SERVICE MANUAL PARTS LIST

MODEL GX-266D ACCALT



AKAI STEREO TAPE DECK MODEL GX-266D

SECTION 1 SERVICE MANUAL SECTION 2 PARTS LIST

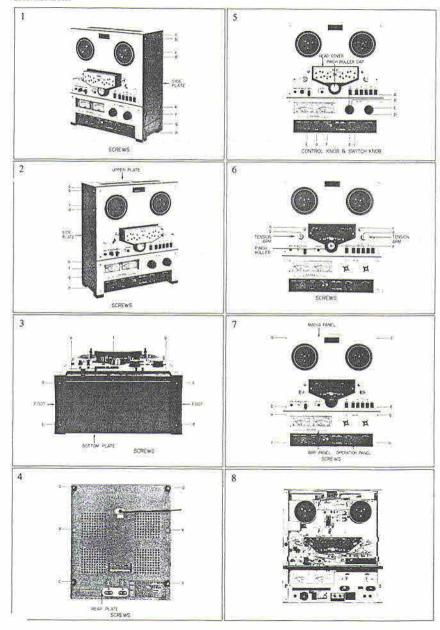
TECHNICAL DATA

However a second of the	
TRACK SYSTEM	4 track 2 channel stereo/monaural system
REEL CAPACITY	Up to 7" reel
TAPE SPEED	7-1/2 and 3-3/4 ips. (±0.5%)
WOW & FLUTTER	Less than 0.06% at 7-1/2 ips.
	Less than 0.09% at 3-3/4 ips.
FREQUENCY RESPONSE	30 to 25,000 Hz ±3 dB at 7-1/2 ips, using LN tape
	30 to 19,000 Hz ±3 dB at 3-3/4 ips, using LN tape
	30 to 26,000 Hz ±3 dB at 7-1/2 ips. using WR tape
	30 to 20,000 Hz ±3 dB at 3-3/4 ips. using WR tape
DISTORTION (1,000 Hz "0" VU)	Less than 0.5% at 7-1/2 ips.
72 T	Less than 1.0% at 3-3/4 ips.
SIGNAL TO NOISE RATIO	Better than 56 dB
	(Measured via tape with peak recording level of +6 VU)
ERASE RATIO	Better than 70 dB
BIAS FREQUENCY	100 kHz
HEADS	(6): Two GX Playback Heads, Two GX Recording heads, Two Erase
	heads
MOTORS	(3): One AC Servo Capstan Motor
	Two Eddy Current Reel Motor
F.F & Rewind Time	90 sec. using 1,200 ft. tape
OUTPUT JACKS	Line (2): 0-0.775V (MAX 0 VU)
	required load impedance: more than 20 k ohms
	Phone (1): 0-100 mV/8 ohms (MAX 0 VU)
INPUT JACKS	Microphone (2): 0.25 mV/2.4 k ohms
7407, 7507, vo.compone	required microphone impedance: 600 ohms
	Line (2): 70 mV/100 k ohms
SEMICONDUCTORS	Transistors: 61, Diodes: 92
DIMENSIONS	404 (W) x 470 (H) x 250 (D)mm, (15.9 x 18.5 x 9.8")
DIMENSIONS	440 (W) x 470 (H) x 250 (D)mm
	(17.3 x 18.5 x 9.8") : With Wood Side Plate
WEIGHT	18.3 kg (40.4 lbs.)
WEIGHT	20.6 kg (45.5 lbs.): With Wood Side Plate
POWER REQUIREMENTS	110/120/220/240V, 50/60 Hz Switchable
TOWER REQUIREMENTS	TIO/IZO/EEO/E-TO T. PO/OO TE DO TENDE

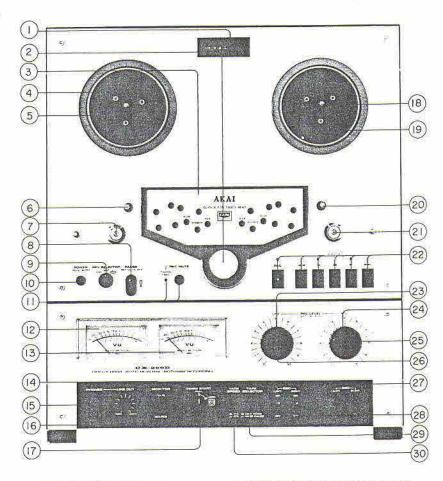
^{*} For improvement purposes, specification and design are change without notice.

II. DISMANTLING OF UNIT

In case of trouble, etc. necessitating disassembly, please disassemble in the order shown in photographs. Reassemble in reverse order,



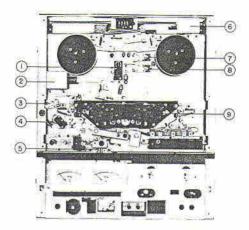
III . CONTROLS



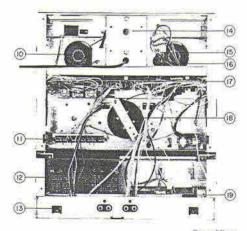
- 1. INDEX COUNTER AND RESET BUTTON
- 2. PINCH ROLLER
- 3. HEAD COVER 4. SUPPLY REEL TABLE
- 5. REEL RETAINER
- 6. TAPE GUIDE (SENSING POLE: FORWARD→REVERSE)
- 7. TENSION ARM
- 8. PAUSE LEVER (PAUSE)/REC MUTE OFF
- 9. REVERSE SELECTOR (REV SELECTOR)
- 10. POWER SWITCH (POWER)
- 11. RECORDING MUTE SWITCH/TIMING LAMP
- 12. VU METER (FOR LEFT CHANNEL)
- 13. VU METER (FOR RIGHT CHANNEL)
 14. MONITOR SWITCH (MONITOR)
- 15. HEADPHONE JACK (PHONES)

- 16. LINE OUTPUT/HEADPHONE OUTPUT CONTROLS (LINE OUT-PHONES)
- 17. TIMER START SWITCH (TIMER START)
- 18. REEL RETAINER
- 19. TAKE-UP REEL TABLE
- 20. TAPE GUIDE
- 21. TENSION ARM (SENSING POLE: REVERSE→FORWARD)
- 22. OPERATION BUTTONS
- 23. MEMORY MARKER (FOR LINE-IN)
- 24. MEMORY MARKER (FOR MIC-IN)
- 25. MICROPHONE INPUT CONTROLS (REC LEVEL-MIC)
- 26. LINE INPUT CONTROLS (REC LEVEL-LINE)
- 27. MICROPHONE JACK (MIC)
- 28. RECORDING LEVER (REC)
- 29. TAPE SELECTOR
- 30. TAPE SPEED SELECTOR

IV . PRINCIPAL PARTS LOCATION



Front View



Rear View

- 1. PINCH ROLLER MICRO SWITCH SW-905
- 2. PINCH ROLLER PLUNGER SOLENOID SL-3
 3. PAUSE MICRO SWITCH SW-903 & SW-907
- 4. TENSION MICRO SWITCH SW-904
- TEMOTOR INICHOSPITICH SW-904
- 5. MUTE SWITCH P.C BOARD NE-2228
- BRAKE PLUNGER SOLENOID SL-901
 BRAKE MICRO SWITCH SW-906
- 8. REEL MOTRO MICRO SWITCH SW-908
- 9. HEAD BLOCK
- 10. RIGHT REEL MOTOR 24XO-MR

- 11. OPERATION P.C BOARD NE-2239
- 12. MIC AMP P.C BOARD NE-5223
- 13. AMP P.C BOARD NE-5222
- 14. POWER TRANSFORMER NET-11
- 15. LEFT REEL MOTOR 24XO-MR
- 16. VOLTAGE SELECTOR
- 17. SYSTEM CONTROL P.C BOARD NE-1213
- 18. CAPSTAN MOTOR SCM2-24KJ
- 19. REV PLUNGER SOLENOID SL-902

V MECHANISM ADJUSTMENT

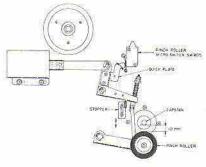


Fig. 1



- 1) Remove head block.
- Adjust Stopper so that the clearance between Pinch Roller and Capstan Shaft is 10mm.

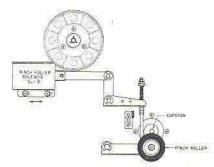


Fig. 2

2. POSITION ADJUSTMENT OF PINCH ROL-LER SOLENOID SL-3 (Refer to Fig. 2)

- 1) Remove head block.
- Insert a 4.2 mm gauge (a U type washer etc.) between the P Plunger Lever and P Joint (Refer to Fig. 3).
- Set the deck to playback mode and fix Pinch Roller Solenoid at position at which the pinch Roller begins to rotate.

3. PINCH ROLLER PRESSURE ADJUSTMENT (Refer to Fig. 3)

Adjust Pinch Roller Pressure Adjustment Nut so that pinch roller pressure is 1.2 kg.

4. POSITION ADJUSTMENT OF QUICK PLATE (Refer to Fig. 1)

Adjust Quick Plate position so that at stop mode, the Pinch Roller Microswitch operates properly, and the Quick Plate does not strongly hit against the body of the microswitch.

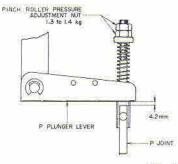


Fig. 3

5. POSITION ADJUSTMENT OF BRAKE SOLENOID SL-1 (Refer to Fig. 4)

Set the deck to playback mode, and fix Brake Solenoid at position at which the left and right brake levers display 180° angle relativity.

POSITION ADJUSTMENT OF BRAKE MICROSWITCH SW-906 (Refer to Fig. 4)

Set the deck to playback mode, and adjust Brake Solenoid Microswitch position so that the microswitch operates properly.

7. BRAKE TENSION ADJUSTMENT (Refer to Fig. 4)

Adjust Spring Stopper position so that the brake tension is 350 to 500g.

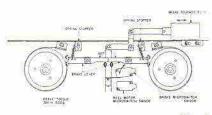


Fig. 4

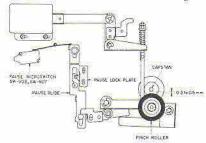


Fig. 5

8. PAUSE ADJUSTMENT (Refer to Fig. 5)

- 1) At playback mode, lock Pause Lever,
- Adjust Pause Lock Plate position to obtain a 0.3 to 0.5 mm clearance between Pinch Roller and Capstan.
- When making this adjustment, be careful that the clearance between Pinch Roller and Capstan does not exceed 0.5 mm.
- Confirm that the Quick Tension Microswitch is pushed when the Pause Lever is depressed and if not, adjust with QT Lever B.

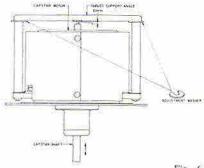


Fig. 6

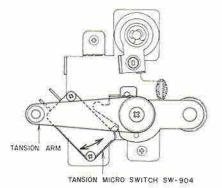


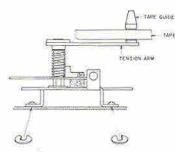
Fig. 7

CAPSTAN SHAFT LOOSE PLAY ADJUST-MENT (Refer to Fig. 6)

Adjust to obtain a clearance of "out 0.1 mm between the capstan shaft and thrust support angle.

OPERATING POSITION ADJUSTMENT OF TENSION MICROSWITCH SW-904 (Refer to Fig. 7)

Adjust Tension Microswitch position so that when the Tension Arm drops, the microswitch operates perfectly to effect stop mode.



ADJUSTMENT WASHER ADJUSTMENT WASHER KLOWER THE GUIDE DOWN A LITTLE SLIFT THE GUIDE UP A LITTLE

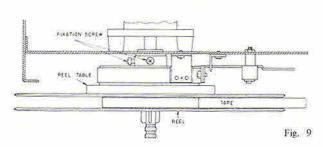
Fig. 8

TAPE GUIDE HEIGHT ADJUSTMENT (Refer to Fig. 8)

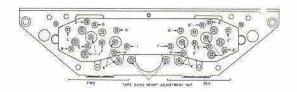
- Adjust Tape Guide height so that the tape does not curl between tape guides on Head Base.
- In case the tape guide is low, adjust by inserting a U Type Washer on the right side in Fig. 8, and in case it is high, adjust by inserting a washer on the left side.

12. REEL TABLE HEIGHT ADJUSTMENT (Refer to Fig. 9)

- Load a tape and set the deck to F.FWD and REV modes. Adjust Reel Table height so that the tape winds on the center of the reels at both modes.
- Tape should wind on center of reel regardless of type of reel used.



VI. HEAD ADJUSTMENT



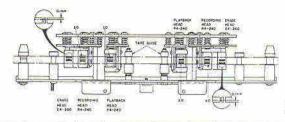


Fig. 10

Step	Adjustment Item	Test Tape Supply Signal	Mode	Adjustment Point	Remarks
1	Tape Guide Height	Optional	FWD	Tape Guide Height Adjustment Nut	Adjust so that tape travels smoothly and does not twist. Do not thread tape over tension arm.
2	FWD Erase Head Height	Optional	FWD	(A)(B)(C)	Upper edge of channel I head core is 0.1mm higher than upper edge of tape.
3	FWD Recording Head Height	Optional	FWD	(D)(E)(F)	Upper edges of channel 1 head core and tape are the same height.
4	FWD Playback Head Height	Optional	FWD	(G)(H)(I)	Upper edges of channel 1 head core and tape are the same height.
5	FWD Playback Head Azimuth Alignment	8,000 Hz 3-3/4 ips Test Tape	FWD	(1)	Maximum output, both channels.
6	FWD Playback Head Gap Alignment	8,000 Hz 3-3/4 ips Test Tape	FWD	(K)	Adjust head gap surface so that there is no change in output level when tension is applied to the sup- ply reel side.
7	FWD Recording Head Azimuth Alignment	Scotch #211 Tape, 15,000 Hz -20 dBm	REC	(F)	Maximum output, both channels.
8	FWD Recording Head Gap Alignment	Scotch #211 Tape, 15,000 Hz -20 dBm	REC	(J)	Adjust head gap surface so that there is no change in output level when tension is applied to the sup- ply reel side.

Chart I

NOTES:

- As perfect head adjustments are vital to tape deck performance, be sure that these adjustments are carried out properly.
 - 2) Be careful not to use a magnetized driver or other magnetized tools in the vicinity of the heads.
 - 3) Use only new tape as level variation is likely to occur when using old tape.
 - 4) Demagnetize heads with head demagnetizer before and after head adjustment.
- 5) Set tape speed to 7-1/2 ips except.
- 6) Adjustments outlined in Chart 1 are only for FWD side heads. However, adjustments for REV side heads are exactly the same.

VII. ELECTRICAL ADJUSTMENT

1. DC POWER SUPPLY AND TAPE SPEED ADJUSTMENT

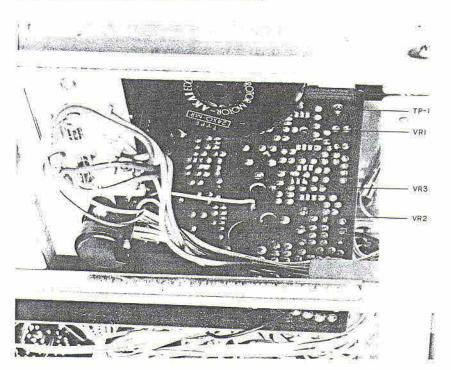


Fig. 11

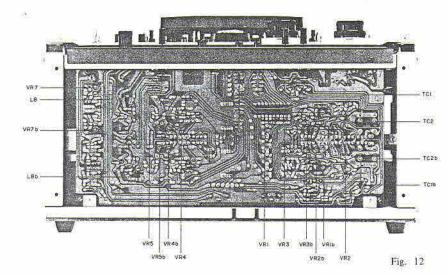
VR-1 1 kB DC Voltage Adj.

VR-2 50 kB 3-3/4 ips Tape Speed Adj.

VR-3 10 kB 7-1/2 ips Tape Speed Adj.

Step	Adjustment Item	Mode	Adjustment Point	Result	Remarks
1	DC Voltage	Stop	VR-1 1 kB	24.0V	Measured at TP-1 on Sys. Con P,C Board
2	3-3/4 ips Tape Speed	FWD	VR-2 50 kB	500 Hz ±0.5%	1,000 Hz, 7-1/2 ips Test Tape. Tape Speed 3-3/4 ips.
3	7-1/2 ips Tape Speed	FWD	VR-3 10 kB	1,000 Hz ±0.5%	1,000 Hz, 7-1/2 ips Test Tape. Tape Speed 7-1/2 ips.

2. AMPLIFIER ADJUSTMENT



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VR-4 50 kB FWD Playback Level Adj.
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- VR-5 50 kB REV Playback Level Adj.
- VR-7 1 kB VU Meter Sensitivity Adj.
- VR-1 I kB Monitor Level Adj.
- VR-2 10 kB FWD Recording Level Adj.
- VR-3 10 kB REV Recording Level Adj_
- TC-2 80 PF FWD Frequency Response Adj.
- TC-1 80 PF REV Frequency Response Adj.
- 1C-1 80 FF REV Frequency Response A
- L-8 23 mH BIAS Leak Adj.

^{*} The letter "b" following an adjustment part number indicates "RIGHT CHANNEL".

Step	Adjustment Item	Test Tape Supply Signal	Mode	Adjustment Item	Result	Remarks
1	FWD Playback Level	700 Hz 7-1/2 ips 0 VU Test Tape	FWD	VR4 50 kB	0±0.5 dB (0.775V)	
2	REV Playback Level	700 Hz 7-1/2 ips 0 VU Test Tape	REV	VR5 50 kB	0 ±0.5 dB (0.775V)	
3	VU Meter Sensitivity	700 Hz 7-1/2 ips 0 VU Test Tape	FWD	VR7 1 kB	0 VU	
4	Monitor Level	1,000 Hz -21 dB (70 mV) Signal to Line Input	STOP	VRI 5 kB	0 dB (0 VU)	Line REC Volume maximum. Monitor Switch "SOURCE".
5	FWD Recording Level	Scotch #211 Tape 1,000 Hz 0 VU recording	FWD- REC	VR2 10 kB	0±0.5 dB (0.775V)	Monitor Switch
6	REV Recording Level	Scotch #211 Tape 1,000 Hz 0 VU recording	REV- REC	VR3 10 kB	0 ±0.5 dB (0.775V)	Monitor Switch "TAPE".
7	FWD Frequency Response	Scotch #211 Tape 1.5 kHz, 15 kHz -20 VU recording	FWD- REC	TC2 80 PF	1.5 kHz, 15 kHz flat	Tape Speed 3-3/4 ips. Recheck Recording Level.
8	REV Frequency Response	Scotch #211 Tape 1.5 kHz, 15 kHz -20 VU recording	REV- REC	TC1 80 PF	1.5 kHz, 15 kHz flat	Tape Speed 3-3/4 ips. Recheck Recording Level.
9	Bias Leak		REC	L8 23 mH	Less than -30 dB	Mic, Line Volume at Max.

Chart 3

NOTES: 1) Set tape speed to 7-1/2 ips except in Steps 7 and 8.

2) Tape Selector at "LOW NOISE"

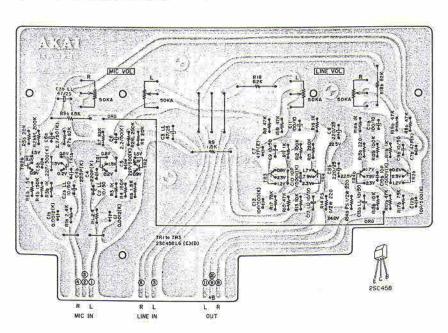
3) Monitor Switch at "TAPE" except in Step 4.

4) Output Volume at maximum.

5) New test tape should be used.

VIII. DC RESISTANCE OF VARIOUS COILS

Part	Designation	DC Resistance
Main Motor	SCM2-24KJ	Between BLU-RED: 100 ohms Between YLW-GRN: 180 ohms Pick-up Coil: 635 ohms
Reel Motor	24XO-MR	Between BLU-RED: 74 ohms Between YLW-GRN: 1,660 ohm:
Pinch Roller Solenoid	1660PTHT3	700 ohms
Brake Solenoid, REV Solenoid	1240PHT	590 ohms
Relay	1-24	1,600 ohms
Relay	MY4-0-US-AD4 DC24V	650 ohms
Oscillator Coil	0T-204	Between 1-3: 0.3 ohms Between 4-6: 0.7 ohms Between 7-9: 8.2 ohms
Erase Head	E4-260	3.5 ohms
Recording Head	R4-240	6.2 ohms
Playback Head	P4-240	220 ohms



SECTION 2

PARTS LIST

TABLE OF CONTENTS

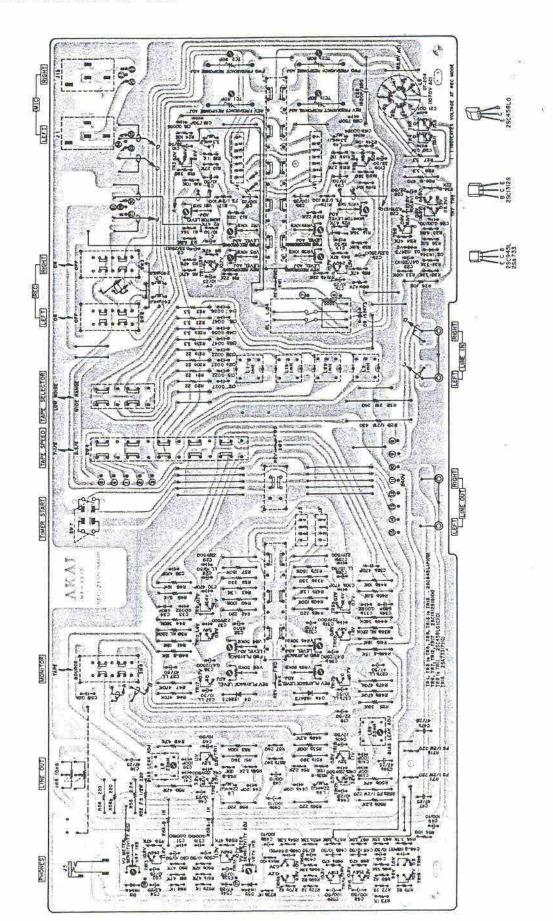
1.	HEAD BLOCK	23
2.	MAIN MOTOR BLOCK	24
3.	REEL MOTOR/TABLE BLOCK	25
4.	OPERATION BLOCK	26
5.	TENSION BLOCK	27
6.	PINCH ROLLER PLUNGER BLOCK	29
7.	MECHA ASSEMBLY BLOCK	31
8.	P.C BOARDS	32
	(1) AMP P C BOARD (NE-5222) BLOCK	32
	(2) SYS. CON P.C BOARD (NE-1213) BLOCK	32
	(3) MIC AMP P.C BOARD (NE-5223) BLOCK	33
9.	POWER SUPPLY BLOCK	35
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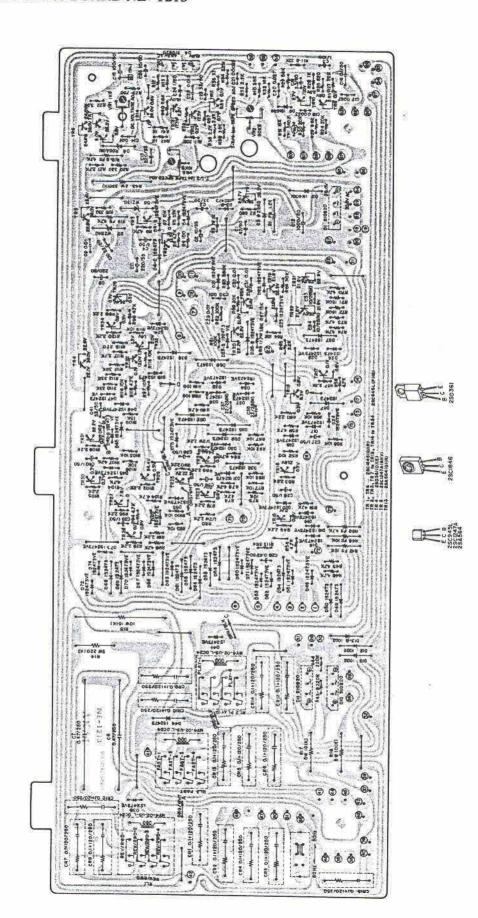
Resistor and Capacitor which is not listed in this parts list, please refer to COMMON LIST FOR SERVICE PARTS.

IX. CLASSIFICATION OF VARIOUS P.C BOARDS

1. COMPOSITION OF VARIOUS P.C BOARDS

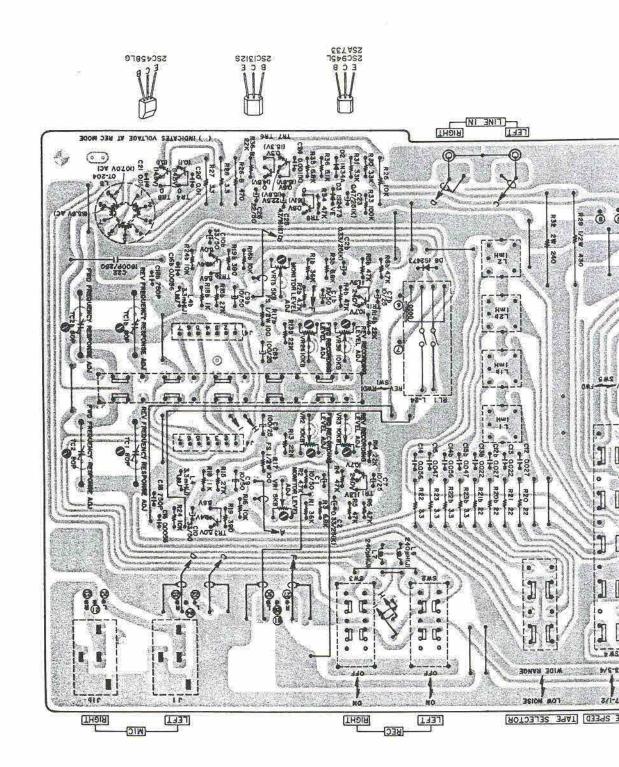
1) AMP P.C BOARD NE-5222

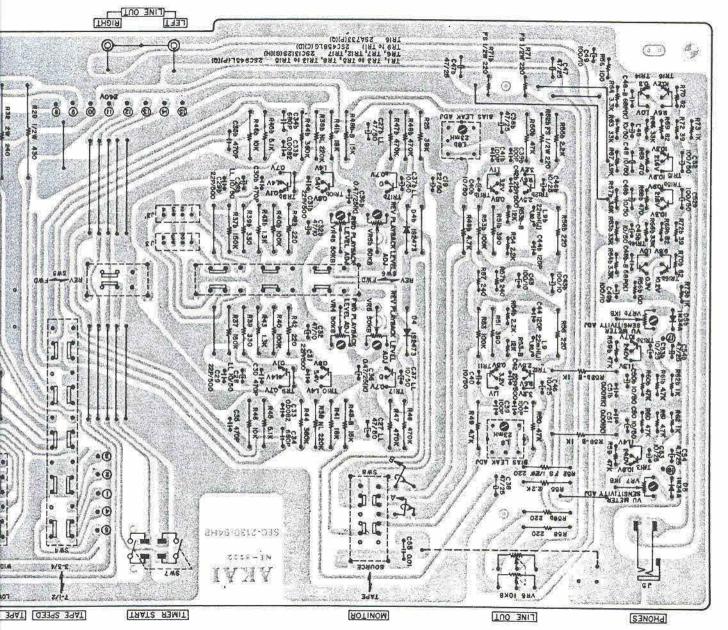


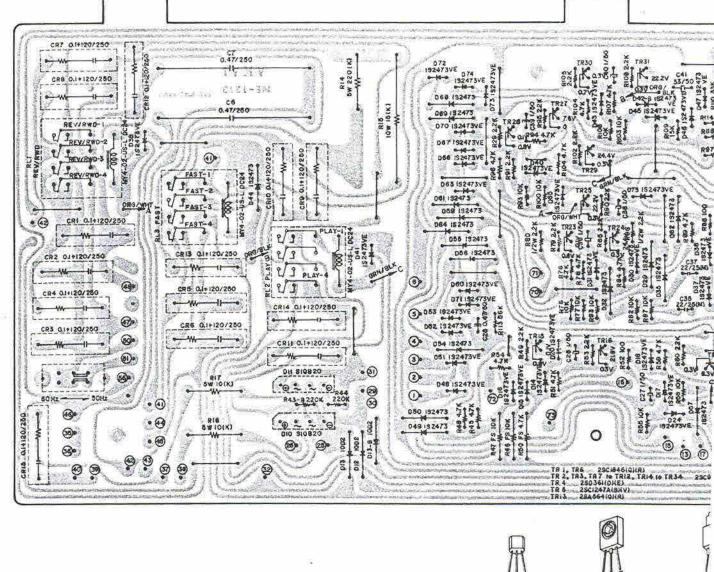


1. COMPOSITION OF VARIOUS P.C BOARDS

1) AMP P.C BOARD NE-5222

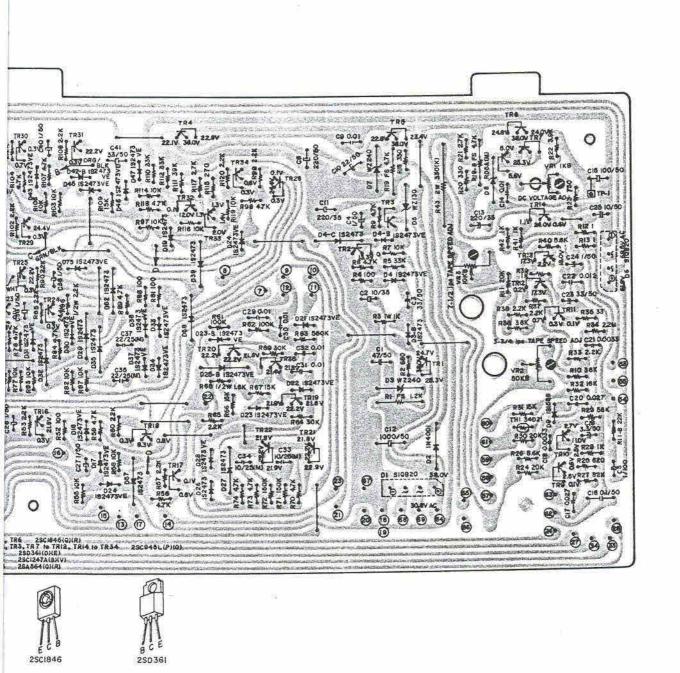






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2SC1846



HOW TO USE THIS PARTS LIST

- 1. This parts list is compiled by various individual blocks based on assembly process.
- 2. When ordering parts, please escribe parts number, serial number, and model number in detail.
- 3. How to read list.

The reference number corresponds with illustration or photo number of that particular parts list.

This number corresponds with the Figure Number.

This number corresponds with the individual parts index number in that figure.

A small "X" indicates the inability to show that particular part in the Photo or Illustration.

Schematic Diagram Number of individual manufactured part.

(not required for parts order)

Quantity of particular part required.

FLYWHEEL BLOCK #13

12-115x	800425	Flywheel Block Assy, Comp.	PEC : 15	1			
12-116	244506	Flywheel Only	FD 735	1			
12-117x	244754	Felt, Flywheel	80.00	1			
12-118	251324	Main Metal Case	89.296	.1			
12:119	253080	Main Metal	P.D. 287	4			

- The symbol numbers shown on the P.C. Board list can be matched with the Composite Views
 of components of the Schematic Diagram or Service Manual.
- Components of the Schematic Diagram or Service Manual.
 The indications of Resistors and Capacitors in the photos of P.C. Board are being eliminated.
- The shape of the parts and parts name, etc. can be confirmed by comparing them with the parts shown on the Electrical Parts Table of P.C. Board.
- Both the kind of part and installation position can be determined by the Parts Number. To determine where a parts number is listed, utilize Parts Index at end of Parts List.

It is necessary first of all to find the Parts Number. This can be accomplished by using the Reference Number listed at right of parts number in the Parts Index. (meaning of ref. no. outlined in Item 3 above).

 Utilize separate "Price List for Parts" to determine unit price. The most simple method of finding parts Price is to utilize the reference number.

CAUTION:

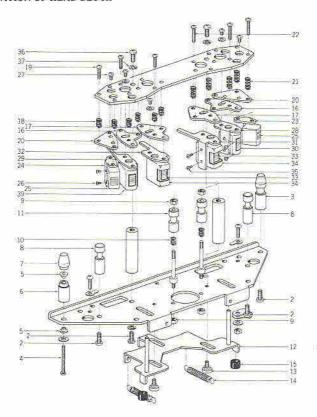
- When placing an order for parts, be sure to list the parts no, model no., and description. There
 are instances in which if any of this information is omitted, parts cannot be shipped or the
 wrong parts will be delivered.
- Please be careful not to make a mistake in the parts no. If the parts no. is in error, a part different from the one ordered may be delivered.
- Because parts number and parts unit supply in the Preliminary Service Manual (Basic Parts List) may be partially changed, please use this parts list for all future reference.

WARNING: A INDICATES SAFETY CRITICAL COMPONENTS. FOR CONTINUED SAFETY, REPLACE SAFETY CRITICAL COMPONENTS ONLY WITH MANUFACTURER'S RECOMEMNDED PARTS.

AVERTISSEMENT:

LI INDIQU LES COMPOSANTS CRITIQUES DE SURETE. POUR MAINTENIR LE DEGRE DE SECURITE DE L'APPAREIL NE REMPLACER LES COMPOSANTS DONT LE FONCTIONNEMENT EST CRITIQUE POUR LA SECURITE QUE PAR DES PIECES RECOMMANDEES PAR LE FABRICANT.

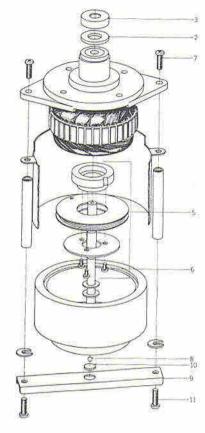
1. ILLUSTRATION OF HEAD BLOCK



1) HEAD BLOCK

Ref. No.	Parts No.	Description	Schematic No.	Q'ty	Ref. No.	Parts No.	Description	Schematic No.	Q'ty
1-1x	BA300995	Head Block Comp.		10	1-23	HA301032	Erase Head Angle (A)	NE-0205	1
1-2	ZS413201	Screw, pan head 4x8		7	1-24	HA301033	Erase Head Angle (B)	NE-0205	1
1-3	MS643048	Tape Guide	NE-0002	10	1-25	HE563220	ERASE HEAD E4-260		2
1-4	ZS608264	Screw, pan head 3x25		1	1-26	ZS300626	Screw, pan head 2x2.5		
1-5	HZ527455	Sensing Spacer	ND-0011	2	1.455-2		(camera standard)		12
1-6	MS643050	Sensing Guide A	NE-0003	1	1-27	25608477	Screw, pan head 3x4		4
1.7	MS643061	Sensing Guide B	NE-0004	1	1-28	HA301029	REC Head Angle (A)	NE-0203	1
1-8	HZ528581	Tape Guide A	ND-0066	2	1-29	HA301030	REC Head Angle (B)	NE-0203	1
1-9	ZW265522	M3 Nut. #2		4	1-30	HR271980	REC HEAD (R4-240)		
1-10	ZG466312	Angle Adjust Spring E	BS:0018	2	150000		GX-215D(R		2
1-11	HZ301777	Tape Guide (C)	NE-0212	2	1-31	HA301027	PB Head Angle (A)	NE-0202	ï
1-12	ML301289	Shifter Slide Part GX-266D	NE-0208	1	1-32	HA301028	PB Head Angle (B)	NE-0202	1
1-13	ZS469710	MR Graduated Screw	MR-254	3	1.33	HP271978	PB HEAD (P4-240)		
1-14	ZG527477	Shifter Spring	ND 0024	2	1912000		GX-215D(P)		2
1-15	MB428343	Stopper Rubber, KD	KD-1088	2	1-34	HZ301366	Head Shield	NE-0211	2
1-16	HB301025	Rec Head Base	NE-0201	2	1.35	ZS201508	Screw, pan head 2x4		4
1.17	HB301365	PB Head Base	NE-0213	2	1-36	ZS201778	Screw, pan head 4x8		2
1.18	ZG364656	Angle Adjust Spring C	RD-57	9	1.37	ZW273914	Spring Washer		2
1-19	ZS417407	Screw, pan head 3x10	4045000	9	1-38x	EJ303566	Micro Connector 4P Assy		2
1-20	HZ301031	Erase Head Base	NE-0204	2	1-39x	EJ303567	Micro Connector 7P Assy		2
1-21	ZG466312	Angle Adjust Spring E	BS-0018	9	1-40x	ZS608321	Screw, pan head 3x6,		
1.22	ZS608512	Screw, pan head 3x13		9	6		w/washer		2

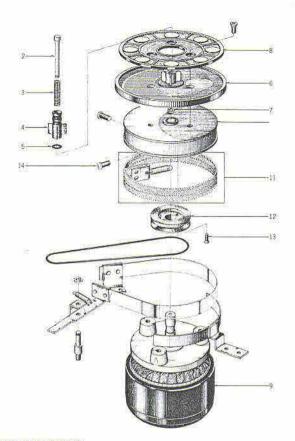
2. ILLUSTRATION OF MAIN MOTOR BLOCK



2) MAIN MOTOR BLOCK

Ref. No.	Parts No.	Description	Schematic No.	Q't
2-1x	BM636704	Main Motor (SCM2-24KJ)		
		Block Comp.		1
2-2	ZW597622	Felt Washer	KJ-1022	1
2-3	SK597633	Cap	KJ-7023	1
2-4×	ZS608308	Screw, pan head 3x18.		
		w/washer		3
2-5	BZ600300	Detector Gear Block		
		Comp.		1
2-6	ZS477876	Screw, pan head 2x3		3
2-7	ZS424056	Screw, pan head 4x10		2
2-8	MV368886	Steel Ball D3		1
2-9	MZ597644	Thrust Angle	KJ-2024	-
2.10	MZ597690	Ball Holder	KJ-7029	- 1
2-11	25413201	Screw, pan head 4x8		2

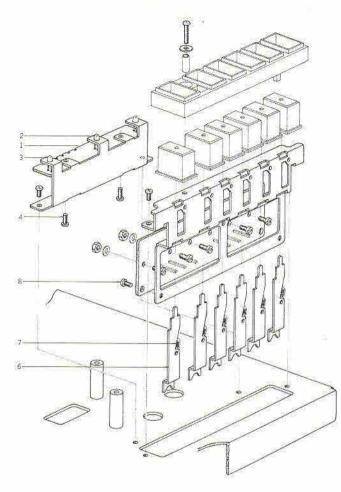
3. ILLUSTRATION OF REEL MOTOR/TABLE BLOCK



3) REEL MOTOR/TABLE BLOCK

3) KE	EL MOIO	K/IABLE BLOCK							
Ref. No.	Parts No.	Description	Schemati-	Q'ty	Ref. No.	Parts No.	Description	Schematic No.	Q'ty
3-1 x	BR482400	Supply Reel Table Block				BRAKE DR	UM BLOCK		
		Comp.		2	3-10x	25379350	Screw, pan head 3x6		1
3-2 3-3	MS342000	Reel Shaft	3R 108	1	3-11	MT436860	Brake Cloth Comp. MR	MR 269	1
3-3	2G255633	Reel Spring	3R-109	1	3-12	MR317507	Counter Pulley (Take-up)	MR-217	1
3-4	MT255420	Reel Retainer	3R-102	1	3-13	ZS433315	Screw, countersunk head		
3-5	MT516565	'O' Ring 2.8x1.9	3R-139	1	-200000		2.3x8		2
3-6	MT488147	Reel Table Disk B, RD	RD-272	4	3-14	ZS424056	Screw, pan head 4x10		2
3-6 3-7	ZW270088	'E' Ring 1.9M	6-1-9	1			•		
3-8	MT473422	Reel Table Rubber, KH	KH-2042	1					

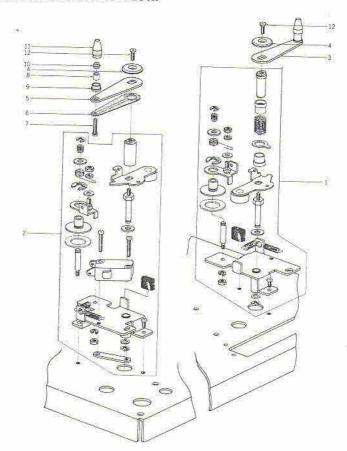
4. ILLUSTRATION OF OPERATION BLOCK



4) OPERATION BLOCK

7) 01	LIVATION	BLOCK		
Ref. No.	Parts No.	Description	Schepatio No.	Q'ty
	DIRECTION	N P.C BOARD BLOCK		
4-1	EA301281	Lamp P.C Board	NE-2229	1
4-2	ED283138	LED GL-32PG	45-15-15	2
4-3	ED249377	LED GL-3ARI	45-15-14	2
4-4	ZS325495	Tapping Screw #2, 3x6()	BR)	2
	OPERATIO	N BLOCK		
4-5	BK301003	Operation Block Comp.		1
4-6	ML301056	Operation Lever	NE 2214	6
4-7	ZG456120	Setting Lever Spring	CS-1187	6
4.8	75422024	Corony non-boad 2- 6		

5. ILLUSTRATION OF TENSION BLOCK

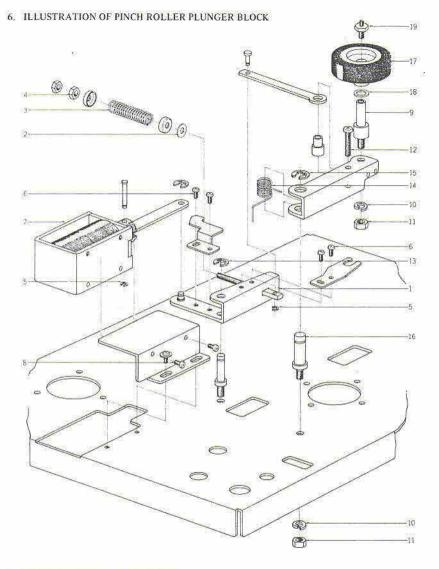


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5) TENSION BLOCK

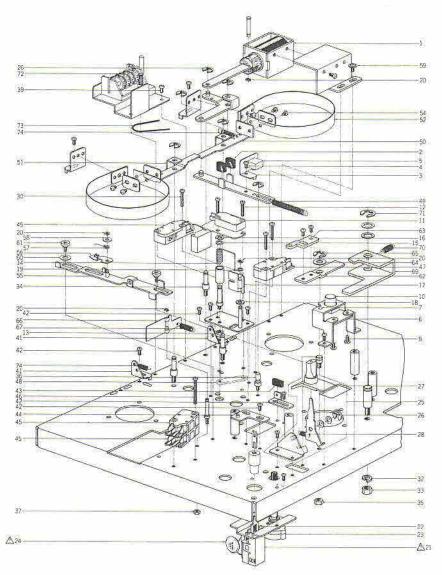
	779				
	Ref. No.	Parts No.	Description	Schematic No.	Q'ty
	5-1	BL301287	Tension (R) Block Comp.		1
	52	BL301288	Tension (L) Block Comp.		1
		MECHA AS	SEMBLY BLOCK		
	5-3	ML301270	Tension Arm Part NE-2	NE 2226	-1
	5-4	ZW302052	Decorative Washer	NE 1212	2
	5-5	MZ301067	Tension Arm	NE-2226	1
	5.6	EA301047	Tension Arm P.C Board	NE-2206	ä
	5-7	ZS419670	Screw, pan head 3x12	DANS ASSESSED.	2.4
	5-8	MZ535083	Insulator Bush B	T.W 2076	3
	5-9	HZ301037	Tape Guide (B)	NE 0210	1
	5-10	MZ535072	Insulator Bush A	TW-2075	14
	5-11	HZ301049	Tape Guide (A)	NE-2207	1
П					

5-12 ZS203084 Screw, oval countersunk head 3x8



6) PIN	NCH ROLI	LER PLUNGER BLO	CK						
Ref. No.	Parts No.	Description	Schemetic No.	Q'ty	Ref. No.	Parts No.	Description	Schemetic Xe	Q'ty
6-1	ML301453	P Plunger Lever (B)			6-11	ZW413278	Nut M5, #1		2
		Part NE-2	NE 2027	1	6-12	ZS444262	Screw, binding head 4x8		1
6-2	ZW450753	Washer (Nylon) D4.1x9x1t		1	6-13	ZW290283	"U" Ring 2.85M	6.1.1	2
6-3	ZG644095	Cramp Spring	NE 2028	1	6-14	ZG301340	Pinch Roller Spring	NE-2237	1
6-4	ZW413188	Nut M4, #1		2	6-15	ZW270156	'E' Ring 6M	6 1.9	1
6-5	ZW270088	*E' Ring 1.9M	6 1 9	2	6-16	MS528456	Pinch Roller Arm Shaft	ND-1016	1
6-6	ZS323728	Screw, binding head 3x5		6	6-17	MP275984	Pinch Roller RD D=40	RD-231	1
6-7	EP638706	Plunger Solenoid 1660PHT	44 1 74	1	6-18	ZW376391	Washer (Rolyslider)		
6-8	ZS422076	Screw, pan head 3x5		2	2200		D6.1x10x0.131		2
6.9	MS527591	Pinch Roller Shaft	ND-1039	1	6-19	ZS527681	Pinch Roller Set Screw	ND 6019	1
6.10	ZW274026	Spring Washer		2	2012/2018				

7. ILLUSTRATION OF MECHA ASSEMBLY BLOCK



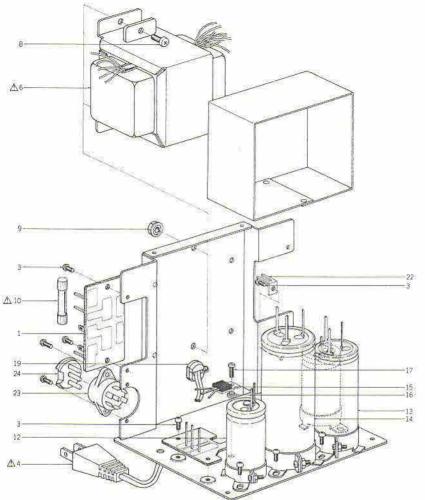
7) MECHA ASSEMBLY BLOCK

Ref. No.	Parts No.	Description	Schematic No.	Q'ty	Ref. No.	Parts No.	Description	Schematic No.	Q'ty
	BRAKE PL	UNGER BLOCK				REC MUTE	BLOCK		
7-1	EP638695	Plunger Solenoid 1240PHT	44-1-73	1	7-6	EA301282	Mute SW, P.C Board	NE 2228	1
7-2	MB606712	Stopper Rubber KJ	KJ-2060	2	7-7	ED249377	LED GL-3ARI	45-15-14	1
7-3	MZ529244	SW. Plate	ND-1061	1	7-8x	ES301205	Tentacle SW. SCM81002	25-9-4	1
7-4	ZS417216	Screw, pan head 3x4		1	7.9	ZS325495	Tapping Screw #2, 3x6(BR)	11
7-5	MZ669532	Cushion, prevention shock	NE 1069	9	7-10	SB301065	Mute Button	NE 2222	1

7-11	\$293703 \$422076 \$301207 \$335193 \$4025 \$4025 \$4025 \$40201 \$4025 \$40201 \$4	Micro SW, MT-10AT Screw, pan head 3x13 Nut M3, #1 SW. Spring Washer (Folyslider) D4.1x7x0.5t 'E' Ring 3M Quick Plate Washer (FPD) D3.1x7.9x0. Washer (FPD) D3.1x7.9x0. Washer (FPD) D3.5x5x0.2t 'E' Ring 1.9M BASE BLOCK A Push SW. SDV1P TV-5 Screw, pan head 3x5 Rolary SW. SRN1023SA1 A Ceramic/C. U/L. 0.01p 1.4k 150WV BLOCK Pause SW. Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washh Nut Mr. #1 Brake Lever Shaft Nut Me. #3 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding bead 3x5 Lushion R Nubber, RD	6-1-9 25-5-254 25-6-110 NE-1072 6-1-7 NE-2030 CP-0041 ND-1005 KD-1003 RD-1093 NE-1206	1 1 1 5 5	Symbol No. (1)-11 (1)-TR3 1055 (1)-TR6, (1)-TR8 (1)-TR9 1015 (1)-TR12 (1)-TR12 (1)-TR13 1015 (1)-TR12 (1)-TR13 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L1,2 (1)-L1 (1)-L1,2 (1)-L2 (1)-L3 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L1,2 (1)-L1 (1)-L3 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L3 (1	MP P.C Bi Parts No. BA301275 ET639437 ET639257 ET6394404 ED624903 ED19464 ED624903 ED219464 ED624903 ED219464 ED624903 ED219464 ED624903 ED219464 ED6301148 E03011467 ED383365 E0624857 E00301712 E1249221 E1301714 E1249323 E12493366	Amp P.C Baord Comp. GX-266D Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H) Transistor 2SC1312S(G)(H) Transistor 2SC1312S(G)(H) Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type 124 Inductor 45H-094 1MH Ferri Inductor 4SH-094 1MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 07-204 Ferri Inductor FL9H AdupH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	Schematic No. 45-1-85 45-1-85 45-1-85 95-1-85 95-1-85 45-1-85 45-1-24 145-1-82 45-3-28	1 2 4 2 1 6
7-12 ZS. 7-13 ZV. 7-14 ZV. 7-15 ZV. 7-15 ZV. 7-16 ZV. 7-17 M. 7-17 M. 7-18 ZV. 7-18 ZV. 7-18 ZV. 7-19 ZV. 7-20 ZV. 7-21 ES. 7-20 ZV. 7-21 ES. 7-20 ZV. 7-21 ES. 7-20 ZV. 7-21 ES. 7-22 ES. 7-23 ES. 7-24 EC. 7-25 BS. 7-26 ZV. 7-27 KS. 7-27 KS. 7-28 ZS. 7-30 ZS. 7-31 WS. 7-33 ZV. 7-33 ZV. 7-34 WS. 7-35 ZS. 7-35	ZS608512 ZW273756 ZG529211 ZW487811 ZW487811 ZW487811 ZW487811 ZW550642 ZW438928 ZW270088 ZW4380928 ZW41070 ZW413188 ZW413278 ZW413188 ZW45278 ZW413188 ZW45278 ZW413188 ZW45278 ZW413188 ZW45278 ZW413188 ZW45278 ZW413188 ZW45278 ZW413178 ZW413778 ZW413188 ZW45278 ZW413178 ZW413778 ZW413778 ZW413778 ZW413778 ZW413778 ZW413778 ZW413778 ZW413778 ZW41378 ZW413778 ZW41787 ZW4178 ZW41	Screw, pan head 3x13 Nut M3, #1 SW. Spring Washer (Polysider) D4.1x7x0.5t 'E' Ring 3M Quick Plate Washer (SPC) D3.1x7.9x0. Washer (FPP) D3.5x5x0.2t 'E' Ring 1.9M BASE BLOCK A Push SW. SDV1P TV-5 Screw, pan head 3x5 Rotary SW. SRN1023SA1 A Ceramic/C. U/L. 0.01 1.4k 150WV BLOCK Pause SW. Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washt Nut Mr. #1 Spring Washt Screw, pan head 3x5 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bt Spring Hanger Screw, binding bead 3x5 Cushion R Nubber, RD	ND-1053 6-1-9 ND-1063 5-5-5-5-5-5 6-1-9 25-5-254 25-6-110 NE-1007 ND-1005 KD-1003 KD-1003 NE-1209 ND-1208 RD-1208	2 1 1 1 1 1 1 1 5 1 2 4 1 4 4 1 2 2 9 6 2	Symbol No. (1)-11 (1)-TR3 1055 (1)-TR6, (1)-TR8 (1)-TR9 1015 (1)-TR12 (1)-TR12 (1)-TR12 (1)-TR12 (1)-TR13 1015 (1)-TR12 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L1,2 (1)-L1 (1)-L1,2 (1)-L3 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L1,2 (1)-L1 (1)-L1,2 (1)-L1 (1)-L1,2 (1)-L2,2 (1)-L3	Parts No. BA301275 ET639437 ET639437 FT639257 ET639437 ET639437 ET639257 ET639437 ET603257 ET603257 ET603257 ED624903 ED19464 ED626903 ED19464 ED626903 ED19464 ED624903 ED19464 ED19462 ED1946	Description Amp P.C Baord Comp. (X-266D Transistor 2SC945L(Q)(P) Transistor 2SC93L(Q)(P)	Schendir No. 45-1-85 4	1 2 4 2 1 6 2 2 1 1 1 2 2 1 1 4 2 1 2 2 2 2 2 2 2
7-13	CW273756 CG529211 CW487811 CW270101 CW270101 CW270101 CW270101 CW270101 CW270101 CW270101 CW270101 CW270108 CWERSW. SW270088 CW270088 CW270088 CW270088 CW270088 CW270088 CW270108 CW27	Not M3, #1 SW. Spring Washer (Polyslider) D4.1x7x0.5t 'E' Ring 3M Quick Plate Washer (SPC) D3.1x7.9x0. Washer (PBP) D3.5x5x0.2t 'E' Ring 1.9M BASE BLOCK A Push SW. SDV1P TV-5 Screw, pan head 3x5 Rotary SW. SRN1023SA1 A Ceramic/C. U/L. 0.01µ 1.4k 150WV BLOCK Pause SW. Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 3x15 Lever Pin Spring Washn Nut Mr. #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding head 3x5 Lushion R Nubber, RD	6-1-9 ND-1063 5-5 5-5 25-5-254 25-6-110 NE-1072 6-1-1 ND-1085 KD-1003 NE-1208 NE-1208 NE-1208 NE-1208 NE-1208	1 1 1 1 1 1 5 1 2 1 1 1 4 5 1 2 2 9 6 2 2	No. (1)-1 (1)-TR1 (1)-TR3 105 (1)-TR6, (1)-TR8 (1)-TR8 (1)-TR9 (1)-TR12 (1)-TR12 (1)-TR12 (1)-TR12 (1)-TR13 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L1,2 (1)-L3	BA301275 ET639437 FT603257 ET639437 FT603257 ET639437 ET639437 ET639437 ET639437 ET639437 ED624903 ED219464 ED23931714 ED2301714 ED249333	Amp P.C Baord Comp. GX-266D Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H) Transistor 2SC1312S(G)(H) Transistor 2SC1312S(G)(H) Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type 124 Inductor 45H-094 1MH Ferri Inductor 4SH-094 1MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 07-204 Ferri Inductor FL9H AdupH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45-1-85 45-1-85 45-1-85 45-1-85 45-1-85 45-1-1-22 45-1-1-23 45-1-1-23 45-1-2-24 45-1-2-2-2 23-1-275 23-1-275 23-1-275 31-5-138	1 2 4 2 1 6 2 2 1 1 1 2 2 1 1 4 2 1 2 2 2 2 2 2 2
7-14	CG522211 CW487811 CW487811 CW487811 CW270101 CZ529391 CW550642 CW270088 CW413703 CW270088 CW270088 CW413703 CW270088 CW2	SW. Spring Washer (Polyslider) D4.1x7x0.5t E' Ring 3M Quick Plate Washer (SPC) D3.1x7.9x0. Washer (PSPC) D3.1x7.9x0. Washer (PSPC) D3.1x7.9x0. Washer (PSPC) D3.1x7.9x0. Washer (PSPC) D3.1x7.9x0. BASE BLOCK A Push SW. SDVIP TV-S Screw, pan head 3x5 Rotary SW. SRN1023SA1 A Ceramie/C. U/L 0.01p 1.4k 150WV BLOCK Pause SW. Block Comp. U'F. Ring 2.8SM Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 3x15 Lever Pin Spring Washe Nut Mr. #1 Brake Lever Shaft Nut Me. #1 Brake Lever Shaft Nut Me. #1 Brake Lever Shaft Nut Me. #1 Brake Lever Shaft B Nut M3. #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding bead 3x5 Cushion R Rubber, RD	6-1-9 ND-1063 5-5 5-5 25-5-254 25-6-110 NE-1072 6-1-1 ND-1085 KD-1003 NE-1208 NE-1208 NE-1208 NE-1208 NE-1208	1 1 1 1 1 5 1 1 1 1 4 5 1 1 2 2 4 4 1 1 2 2 9 6 2 2	(i)-1 (i)-TR1 (i)-TR3 to55 (i)-TR8 (i)-TR8 (i)-TR9 to11 (i)-TR12 (i)-TR12 (i)-TR13 (i)-D1 (i)-D2 (i)-D3 (i)-D4 (i)-D5 (i)-D6 (i)-RL1 (i)-L1,2 (i)-L4 (i)-L5 (i)-L6,7 (i)-L8 (i)-L9 (i)-J3 (i)-J3	BA301275 ET639437 FT603257 ET639437 FT603257 ET639437 ET639437 ET639437 ET639437 ET639437 ED624903 ED219464 ED23931714 ED2301714 ED249333	Amp P.C Baord Comp. GX-266D Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H) Transistor 2SC1312S(G)(H) Transistor 2SC1312S(G)(H) Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type 124 Inductor 45H-094 1MH Ferri Inductor 4SH-094 1MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 07-204 Ferri Inductor FL9H AdupH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45-1-85 45-1-85 45-1-85 45-1-85 45-1-85 45-1-1-22 45-1-1-23 45-1-1-23 45-1-2-24 45-1-2-2-2 23-1-275 23-1-275 23-1-275 31-5-138	1 2 4 2 1 6 2 2 1 1 1 2 2 1 1 4 2 1 2 2 2 2 2 2 2
7-15 Zw 7-16 Zw 7-16 Zw 7-16 Zw 7-17 M2 7-18 Zw 7-18 Zw 7-18 Zw 7-18 Zw 7-18 Zw 7-20 Zw PO 8-21 Ex 8-22 Zs 8-2	2W487811 2W270101 47529391 2W550642 2W438928 2W270088 OWER SW. S293703 S422076 S301207 C335193 AUSE SW. S636805 W290283 K644117 G567096 IECHA ASS S413201 S422965 H1528107 W274026 W413278 K1397012 W413278 K1397012 W274026 W113278 K1397012 W274026 W273756 L1.301219 S422076 S4284840 W273756 L1.301219 S422076 S427840	Washer (Folyslider) D4.1x7x0.5t 'E' Ring 3M Quick Plate Washer (SPC) D3.1x7.9x0. Washer (SPC) D3.1x7.9x0. Washer (SPC) D3.1x7.9x0. Washer (FBP) D3.5x5x0.2t 'E' Ring 1.9M BASE BLOCK A Push SW. SDV1P TV-5 Screw, pan head 3x5 Rotary SW. SRN1023SA1 A Ceramic/C. U/L 0.01µ 1.4k 150WV BLOCK Pause SW, Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Brake Lever Shaft Nut Mr. #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B4 Spring Hanger Screw, binding head 3x5 Caushion R Ubber, RD	6-1-9 ND-1063 5-5 5-5 25-5-254 25-6-110 NE-1072 6-1-1 ND-1085 KD-1003 NE-1208 NE-1208 NE-1208 NE-1208 NE-1208	1 1 1 1 5 1 2 1 1 1 4 5 1 2 4 1 1 4 2 2 9 6 2	(1)-TR1 (1)-TR3 (1)-TR3 (1)-TR6 (1)-TR8 (1)-TR8 (1)-TR17 (1)-TR12 (1)-TR12 (1)-TR13 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1 ₂ (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L3 (1)-L1 (1)-L3	ET639437 ET603257 ET603257 ET639437 ET603257 ET639437 ET603257 ET603257 ET603257 ET603257 ED624903 ED19464 ED660913 ED624903 ED249034 ED030467 ED383365 E0624857 E0301467 ED383365 E0624857 E0301712 E174921	CX-266D Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC45L(Q)(P) Transistor 2SC45L(Q)(P) Transistor 2SC45L(Q)(P) Transistor 2SC45L(Q)(P) Transistor 2SC4312S(G)(H Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 45H-044 1MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 07-204 Ferri Inductor FL9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45-1-85 45-1-185 45-1-185 195-1-185 45-1-185 45-1-182 45-1-182 45-3-28 45-3-27 33-1-275	2 4 2 1 6 2 2 1 1 1 2 2 1 1 4 2 2 2 2 2 2 2
7-16 ZW 7-17 MZ 7-18 ZW 7-17 MZ 7-18 ZW 7-19 ZW 7-20 ZW 7-20 ZW 7-21 ES 7-22 ES 7-23 ES 7-24 C PA 7-25 KS 7-26 ZW 7-27 SK 7-26 ZW 7-28 G 7-29 XS 7-29 XS 7-28 G 7-29 XS 7-2	2W270101 4Z529391 W438928 W270088 OWER SW. S293703 S422076 S301207 C335193 AUSE SW. S6368085 W290283 K644117 G567696 IECHA ASS S413201 S422965 IHI528107 W274026 W413278 IS397012 W413188 IS397012 W413188 IS397012 W41328 S422076 S447840 W273756 IL301219 S422076 S42780 W273756 IL301219 S422076 S42780 W273756 IL301219 S422076 S42780	D4.1x7x0.5t E* Ring 3M Quick Plate Washer (SPC) D3.1x7.9x0. Washer (FBP) D3.5x5x0.2t E* Ring 1.9M BASE BLOCK A* Push SW. SDV1P TV-5 Screw, pan head 3x5 Rotary SW. SRN1023SA1 A* Ceramic/C. U/L. 0.01p 1.4k 150WV BLOCK Pause SW. Block Comp. UY Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Fin Spring Washh Nut Mr. #1 Brake Lever Shaft Nut Me. #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding bead 3x5 Lushion R Nubber, RD	ND-1063 KD-1063 KD-1063 KD-1003 KD-1003 KD-1003 KD-1003 KD-1003 KD-1003 KD-1003 KD-1003	1 1 1 5 1 1 5 1 1 1 4 5 1 1 2 2 9 6 2 2	(1)-TR1 (1)-TR3 (1)-TR3 (1)-TR6 (1)-TR8 (1)-TR8 (1)-TR17 (1)-TR12 (1)-TR12 (1)-TR13 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1 ₂ (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L3 (1)-L1 (1)-L3	ET639437 ET603257 ET603257 ET639437 ET603257 ET639437 ET603257 ET603257 ET603257 ET603257 ED624903 ED19464 ED660913 ED624903 ED249034 ED030467 ED383365 E0624857 E0301467 ED383365 E0624857 E0301712 E174921	CX-266D Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC45L(Q)(P) Transistor 2SC45L(Q)(P) Transistor 2SC45L(Q)(P) Transistor 2SC45L(Q)(P) Transistor 2SC4312S(G)(H Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 45H-044 1MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 07-204 Ferri Inductor FL9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45-1-85 45-1-185 45-1-185 195-1-185 45-1-185 45-1-182 45-1-182 45-3-28 45-3-27 33-1-275	2 4 2 1 6 2 2 1 1 1 2 2 1 1 4 2 2 2 2 2 2 2
7-17 M2	72529391 WX550642 W438928 W270088 OWER SW. S293703 S422076 S301207 C335193 AUSE SW. S636805 W290283 K694117 G567696 IECHA ASS S413201 S422965 IHI528107 W274026 W413278 W413278 W	Quick Plate Washer (SPC) D3.1x7.9x0. Washer (SPC) D3.1x7.9x0. Washer (PBP) D3.5x5x0.2t 'E' Ring 1.9M BASE BLOCK A Push SW. SDV1P TV-5 Screw, pan head 3x5 Rotary SW. SRN1023SA1 A Ceramic/C. U/L. 0.01µ 1.4k 150WV BLOCK Pause SW. Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washn Nut Mr. #1 Brake Lever Shaft Nut Me. #1 Brake Lever Shaft B Nut M3. #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding head 3x5 Cushion R Nubber, RD	ND-1063 KD-1063 KD-1063 KD-1003 KD-1003 KD-1003 KD-1003 KD-1003 KD-1003 KD-1003 KD-1003	1 1 1 5 1 1 1 1 4 5 1 1 2 2 6 6 2 2	(1)-TR3 (10)-TR4 (1)-TR8 (1)-TR9 (1)-TR1 (1)-TR12 (1)-TR17 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J3	ET539437 7ET603257 ET639437 ET639437 ET639437 ET639437 ET5394657 ET603257 ET603257 ED624903 ED219464 ED660913 ED19464 ED6034903 ED219464 ED0301467 ED383365 E0565558 E0624857 E03011712 E12492313	Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H Transistor 2SC345L(Q)(P) Transistor 2SC458LG(C)(D) Transistor 2SC458LG(C)(D) Transistor 2SC458LG(C)(D) Transistor 2SC31312S(G)(H Silicon Diode 1S2473 Germanimum Diode 1N34/Silicon Diode 1N34/Silicon Diode 1S2473 Germanimum Diode 1N34/Silicon Diode 1N34/Silicon Diode 1S2473 Germanimum Diode 1N34/Silicon Diode 1N34/Silicon Diode 1N34/Silicon Diode 1S2473 Germanimum Diode 1N34/Silicon Diode 1N34/Silicon Diode 1S2473 Germanimum Diode 1N34/Silicon Diode 1N34/	45-1-85 45-1-185 45-1-185 195-1-185 45-1-185 45-1-182 45-1-182 45-3-28 45-3-27 33-1-275	4 2 1 6 2 6 2 2 1 1 1 2 2 1 1 4 2 2 2 2 2 1 2 2 2 2
148 ZW. 149 ZW. 140 ZW. 150 ZW	W\$50642 W438928 W270088 W270088 OWER SW. S293703 S422076 S301207 C335193 AUSE SW. S636805 W290283 K644117 G567696 S6413201 S422965 H1528107 W274026 W413178 S1845465480 W27373188 S184545480 W2737356 H1301219 S422076 S447840 UZ247825 S323728	Quick Plate Washer (SPC) D3.1x7.9x0. Washer (SPC) D3.1x7.9x0. Washer (PBP) D3.5x5x0.2t 'E' Ring 1.9M BASE BLOCK A Push SW. SDV1P TV-5 Screw, pan head 3x5 Rotary SW. SRN1023SA1 A Ceramic/C. U/L. 0.01µ 1.4k 150WV BLOCK Pause SW. Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washn Nut Mr. #1 Brake Lever Shaft Nut Me. #1 Brake Lever Shaft B Nut M3. #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding head 3x5 Cushion R Nubber, RD	55 t 6 i 9 25 5 254 25 6 110 2	1 1 5 1 1 1 4 5 1 1 2 2 6 6 2 2	(1)-TR6, (1)-TR8 (1)-TR9 (1)-TR1 (1)-TR12 (1)-TR12 (1)-TR12 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D4 (1)-L2 (1)-L4 (1)-L5 (1)-L6, (1)-L6, (1)-L8 (1)-L9 (1)-J3 (1)-J3	7ET603257 ET639437 ET639437 ET639437 ET639437 ET639437 ET603257 ED624903 ED219464 ED624903 ED219464 ED624903 ED219464 ED624903 ED219464 ED624903 ED219464 ED624903 ED219464 ED62555 ED624903 ED219464 ED62555 ED6255 ED6255 ED6255 ED6255 ED6255 ED6255 ED6255 ED6255 ED6255 ED6255 ED62	Transistor 2SC1312S(G)(H Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H Transistor 2SC1312S(G)(H Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1N) 45 1-185 45 1-85) 45 1-85) 45 1-85 45 1-85 45 1-85 45 1-24) 45 1-124) 45 1-125 23 1-275 23 1-275 24 1-275 25 1-275 26 1-275 27 1-275 27 1-275 28	2 1 6 2 2 1 1 1 2 2 2 1 4 2 1 2 2 2 2 2 2 2 2
1-19 ZW	NV438928 W270088 W270088 S293703 S422076 S301207 C335193 AUSE SW. S636805 W290283 K644117 G567696 IECHA ASS S413201 S422965 IH528107 W274026 W413278 K1397012 W41328 IL30129 S42076 S44580 W273756 IL301219 S42076 S447840 IZ247825 S223728	Washer (PEP) D3.5x5x0.2t 'E' Ring 1.9M BASE BLOCK	6-1-9 25-5-254 25-6-120 NE-1072 ND-1005 ND-1005 ND-1003 NE-1003 NE-1209 ND-1033 NE-1209 ND-1033	1 5 1 2 1 1 1 5 1 1 1 1 1 2 2 4 4 1 1 2 2 6 6 2 2	(1)-TR6, (1)-TR8 (1)-TR9 (1)-TR1 (1)-TR12 (1)-TR12 (1)-TR12 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D4 (1)-L2 (1)-L4 (1)-L5 (1)-L6, (1)-L6, (1)-L8 (1)-L9 (1)-J3 (1)-J3	ET639437 ET6391768 ET639277 ET639437. ET639437. ET639437. ET624903 ED624903	Transistor 2SC1312S(G)(H Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H Transistor 2SC1312S(G)(H Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1N) 45 1-185 45 1-85) 45 1-85) 45 1-85 45 1-85 45 1-85 45 1-24) 45 1-124) 45 1-125 23 1-275 23 1-275 24 1-275 25 1-275 26 1-275 27 1-275 27 1-275 28	1 6 2 2 2 1 1 1 2 2 1 1 4 2 2 2 2 2 2 2
PO 2V	W270088 OWER SW. S293703 S422076 S301207 C335193 AUSE SW. S636805 W290283 K644117 G567696 (IECHA ASS S413201 W214026 W413188 IS4545480 W273736 L130121 S42206 IECHA ASS S413201 S422065 IECHA ASS S413201 V274026 W413188 IS4545480 W273736 L1301219 S422076 S447840 UZ247825 S323728	TE' Ring 1.9M BASE BLOCK △ Push SW. SDVIP TV-S Screw, pan head 3x5 Rotary SW. SRN1023SA1 △ Ceramie/C. U/L 0.01p 1.4k 150WV BLOCK Pause SW. Block Comp. U' Ring 2.8SM Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washr Nut Mr. #1 Brake Lever Shaft Nut Me. #1 Brake Lever Shaft Nut Me. #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding bead 3x5 Cushion R Nubber, RD	6-1-9 25-5-254 25-6-110 NE-1072 6-1-1 NE-2009 ND-1005 KD-1003 KD-1003 NE-2009 NE-2009 ND-1005 ND-1005 ND-1005 ND-1005 ND-1005 ND-1005 ND-1005	1 1 1 1 5 1 1 1 2 4 4 1 4 1 2 2 9 6 2	(1)-TR8 (1)-TR9 (1)-TR9 (1)-TR12 (1)-TR12 (1)-TR12 (1)-TR12 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-LL2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J3 (1)-J3	ET639437 ET6391768 ET639277 ET639437. ET639437. ET639437. ET624903 ED624903	Transistor 2SC945L(Q)(P) Transistor 2SC45kLG(C)(D) Transistor 2SC1312S(G)(H Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H Silicon Diode 1S2473 Germanium Diode 1N344 Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type 124 Inductor 45H-044 1MH Ferri Inductor 4SH-044 1MH Ferri Inductor RX-9P 3,3MH(J) OSC. Coil 07-204 Ferri Inductor FL9H AdupH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45 1-85)45 1-85 45 1-85 45 1-85 45 1-82 45 3-26 45 3-26 45 3-2 45 3-2 45 3-2 45 3-2 45 3-2 23 1-277 23 1-275 23 1-275 24 1-275 25 1-275 26 1-275 27	1 6 2 2 2 1 1 1 2 2 1 1 4 2 2 2 2 2 2 2
PO PA	OWER SW. S293703 S422076 S301207 C335193 AUSE SW. S636805 W290283 K644117 G567696 IECHA ASS S413201 S422965 IH528107 W274026 W413278 K1397012 W413278 L13012 S422076 S447840 IZ247828 S223728 IZ247828	BASE BLOCK A Push SW. SDVIP TV-5 Screw, pan head 3x5 Rotary SW. SRN1023SA1 A Ceramic/C. U/L 0.01g 1.4k 150WV BLOCK Pause SW. Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 3x15 Lever Pin Spring Wash Nut Mr. #1 Brake Lever Shaft Nut Me. #1 I Brake Lever Shaft Nut Ms. #1 Drake Lever Shaft Nut Ms. #1 Tapping Screw, pan head 3x5 Tapping Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bt Spring Hanger Screw, binding head 3x5 Cushion R ubber, RD	25 5 254 25 6 110 NE 1072 6 1 1 NE 2030 CP 0041 ND 1005 KD 1003 NE 1209 NE 1209	1 2 1 1 5 1 1 5 1 1 2 4 1 4 1 2 2 1 2 9 6 2	(1)-TR8 (1)-TR9 (1)-TR9 (1)-TR12 (1)-TR12 (1)-TR12 (1)-TR12 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-LL2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J3 (1)-J3	ET639437 ET6391768 ET639277 ET639437. ET639437. ET639437. ET624903 ED624903	Transistor 2SC458LG(C)(D Transistor 2SC1312S(G)(H Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC31312S(G)(H Silicon Diode 1S2473 Germanimum Diode 1N34A Silicon Diode 1S2473 VE Silicon Diode 1S2473 VE Silicon Diode 1S2473 Germanimum Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 45H-044 1MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 07-204 Ferri Inductor FL9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU) 45-1-28 45-1-185 45-1-185 45-1-182 45-3-28 45-3-3-28 45-3-3-28 45-3-3-3-3-3 45-3-3-3 45-3-3 45-3-3 45-3-3 45-3-3 45-3-3 45-3-3 45-3-3 45-3-3 45-3-3 45-3-3 45-3-3 45-3-3 45-	6 2 2 2 1 1 1 2 2 1 1 4 2 2 2 2 2 2 2
21	\$293703 \$422076 \$301207 \$335193 \$4025 \$4025 \$4025 \$40201 \$4025 \$40201 \$4	△ Push SW. SDUJP TV-S Screw, pan head 3x5 Rotary SW. SRN1023SA1 △ Ceramic/C. UJL 0.01µ 1.4k 150WV BLOCK Pause SW. Block Comp. "U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washr Nut Mr., #1 Brake Lever Shaft Nut Ms., #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw, pan head 3x5 Center Parts Screw, pan head 3x5 Capping Hanger Screw, binding head 3x5 Cushion R ubber, RD	25.6-110 NE-1072 6-1-1 NE-2030 CP-0041 ND-1005 KD-1003 NE-1206 R) MU-1306	2 1 1 5 1 1 2 4 1 2 4 1 2 2 1 2 2 6 2 2	(1)-TR12 (1)-TR13 (1)-TR15 (1)-TR17 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L5 (1)-L5 (1)-L5 (1)-L1 (1)-L1,2 (1)-L5 (1)-L1 (1)-L1,2 (1)-L5 (ET603257 ET639437 ET534657 ET63257 ED624903 ED219464 ED660913 ED624903 ED749464 ED634903 EP249344 ED301448 ED301467 ED301467 ED30167 ED30167 ED24934 ED30167 ED30167 ED301712 ED301712 ED301714 ED301714	Transistor 2SC1312S(G)(H Transistor 2SC945L(Q)(P) Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H Silicon Diode 1S2473 Germanimum Diode 1N34/ Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 4SH-044 1 MH Ferri Inductor RX-9P 3.3MH(J) OSC, Coil 0T-204 Ferri Inductor FL9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mit. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU) 45-1-182 45-1-85 45-1-182 (14-1-182 45-3-28 45-3-21 45-3-22 45-3-23 45-3-22 45-3-2	2 6 2 2 1 1 1 2 2 1 1 4 2 2 1 2 2 2 2 2 2
21	\$293703 \$422076 \$301207 \$335193 \$4025 \$4025 \$4025 \$40201 \$4025 \$40201 \$4	△ Push SW. SDUJP TV-S Screw, pan head 3x5 Rotary SW. SRN1023SA1 △ Ceramic/C. UJL 0.01µ 1.4k 150WV BLOCK Pause SW. Block Comp. "U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washr Nut Mr., #1 Brake Lever Shaft Nut Ms., #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw, pan head 3x5 Center Parts Screw, pan head 3x5 Capping Hanger Screw, binding head 3x5 Cushion R ubber, RD	25.6-110 NE-1072 6-1-1 NE-2030 CP-0041 ND-1005 KD-1003 NE-1206 R) MU-1306	2 1 1 5 1 1 2 4 1 2 4 1 2 2 1 2 2 6 2 2	(1)-TR12 (1)-TR13 (1)-TR13 (1)-TR17 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L1,2 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3	ET639437 ET54657 ET603257 ED624903 ED219464 ED560913 ED219464 ED624903 EP249344 ED0310467 ED301467 ED301467 ED301167 ED283365 E0665558	Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H) Silicon Diode 1S2473 Germanimum Diode 1N34/ Silicon Diode 1S2473 Germanimum Diode 1N34/ Silicon Diode 1S2473 Germanimum Diode 1N34/ Silicon Diode 1S2473 Germanimum Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 45H-044 1MH Ferri Inductor RX-9P 3,3MH(J) OSC. Coil 0T-204 Ferri Inductor FL9H Coil RX-9P 22MH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45-1-85 45-1-124) 45-1-182 45-3-28 45-3-28 45-3-28 45-3-28 45-3-28 45-3-28 45-3-28 45-3-28 23-1-277 23-1-275 23-1-275 23-1-275 31-5-138	6 2 2 1 1 1 2 2 1 1 4 2 1 2 2 1 2 2 2 2 1 2 2 2 2
22 ZS	S422076 S301207 C335193 AUSE SW. IS636805 W290283 K094117 G567696 IECHA ASS S413201 S413201 S413201 W274026 W413278 IS397012 W413218 IS465480 W273756 IL301219 S42076 S427806 IZ247825 S323728 IZ3810191	Screw, pan head 3x5 Rotary SW, SRN1023SA1 A Ceramic/C. U/L. 0.01µ 1.4k 150WV BLOCK Pause SW, Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Brake Lever Shaft Nut Mr. #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding head 3x5 Cushion R Nubber, RD	25.6-110 NE-1072 6-1-1 NE-2030 CP-0041 ND-1005 KD-1003 NE-1206 R) MU-1306	2 1 1 5 1 1 2 4 1 2 4 1 2 2 1 2 2 6 2 2	(i)-TR12	ET639437 ET54657 ET603257 ED624903 ED219464 ED560913 ED219464 ED624903 EP249344 ED0310467 ED301467 ED301467 ED301167 ED283365 E0665558	Transistor 2SC945L(Q)(P) Transistor 2SC1312S(G)(H) Silicon Diode 1S2473 Germanimum Diode 1N34/ Silicon Diode 1S2473 Germanimum Diode 1N34/ Silicon Diode 1S2473 Germanimum Diode 1N34/ Silicon Diode 1S2473 Germanimum Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 45H-044 1MH Ferri Inductor RX-9P 3,3MH(J) OSC. Coil 0T-204 Ferri Inductor FL9H Coil RX-9P 22MH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45-1-85 45-1-124) 45-1-182 45-3-28 45-3-28 45-3-28 45-3-28 45-3-28 45-3-28 45-3-28 45-3-28 23-1-277 23-1-275 23-1-275 23-1-275 31-5-138	6 2 2 1 1 1 2 2 1 1 4 2 1 2 2 1 2 2 2 2 1 2 2 2 2
PA ESC. 24 EC PA ESC. 24 EC PA ESC. 25 ES PS	X301207 C335193 AUSE SW. S636805 W290283 K644117 G567696 IECHA ASS S413201 S422965 IH528107 W274026 W413278 IS397012 W413188 IS397012 W413188 IS465480 W273756 IL301219 S422076 S447840 IZ47825 S323728 Z810191	Rotary SW. SRN1023SA1 A Ceramie/C. U/L. 0.01 1.4k 150WV BLOCK Pause SW. Block Comp. "U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washt Nut Mr. #1 Brake Lever Shaft Nut Me. #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bt Spring Hanger Screw, binding bead 3x5 Cushion R Rubber, RD	NE-1072 6-1-1 NE-2030 CP-0041 ND-1005 KD-1003 NE-1209 R) MU-1306	1 1 5 1 1 5 1 1 2 4 4 1 1 2 2 1 1 2 2 9 6 2 2	(1)-TR16 (1)-TR17 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-L1 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3 (1)-L3	ETS\$4657 ET603257 ET603257 ED624903 ED219464 ED624903 ED624903 ED624903 ED624903 ED624903 ED624903 ED624903 ED301467 ED383365 E0565558 E0624857 E0301712 E1749221 E1749221 E1749221 E1749221	Transistor 2SA733(P)(Q) Transistor 2SC1312S(G)(H, Silicon Diode 1S2473 Germanium Diode 1N34/ Silicon Diode 1S2473/Germanium Diode 1S2473/Germanium Diode 1S2473 Germanium Diode 1S2473 Reed Relay, L Type 124 Inductor 45H-044 1MH Ferri Inductor RX-9P 3,3MH(J) OSC. Coil 07-204 Ferri Inductor FI-9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45-1-124) 45-1-182 45-3-28 45-3-1 45-3-2 45-3-1 45-3-2 45-3-1 45-3-2 45-3-2 23-1-277 23-1-275 23-1-275 23-1-275 23-1-275 31-5-138	2 2 1 1 1 2 2 2 1 1 4 2 1 2 2 2 2 2 2 2
PA P	AUSE SW. S636805 W290283 K644117 G567096 IECHA ASS S413201 S422965 H1528107 W274026 W413278 IS397012 W413188 IS465480 W273756 ILL301219 S422076 S447840 IZ47825 S323728	A Ceramic/C. U/L 0.01g 1.4k 150WV BLOCK Pause SW, Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Brake Lever Shaft Nut Mr., #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bt Spring Hanger Screw, binding head 3x5 Cushion R Nubber, RD	NE-1072 6-1-1 NE-2030 CP-0041 ND-1005 KD-1003 NE-1209 R) MU-1306	1 1 5 1 1 2 4 1 1 2 2 1 2 2 9 6 2 2	(1)-TR16 (1)-TR17 (1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1 ₂ (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9	ET603257 ED624903 ED19464 ED624903 ED219464 ED624903 EP249344 E0301447 E0301467 ED383365 E056558 E0624857 E0301712 E1301714 E1249233	Transistor 28C1312S(C)(H Silicon Diode 1S2473 Germanimum Diode 1N34/Silicon Diode 1S2473V Silicon Diode 1S2473V Germanimum Diode 1N34A Silicon Diode 1S2473 Germanimum Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 45H-044 1MH Ferri Inductor RX-9P OSC. Coil 0T-204 Ferri Inductor FX-9P Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU) 45 3 182 45 3 28 45 3 21 45 3 21 45 3 22 45 3 21 45 3 22 45 3 21 47 2 28 23 1 277 23 1 275 23 1 277 23 1 275 23 1 275 24 1 275 25 1 275 27 1 27 27 27 1 27 27 27 27 1 27 27 27 27 1 27 27 27 27 27 27 27 27 27 27 27 27 27	2 1 1 1 2 2 1 1 4 2 1 2 2 1 2 2 2 2 2 2
PA -225 BS -226 ZW -227 SK -228 ZG -229 ZS -230 ZS -330 ZS -331 MH -32 ZW -332 ZW -333 ZW -335 ZW -336 MS -337 ZW -344 MS -344 MS -354 ZS -454 ZS -47 ES -55 ML -52 MT -52 MT -52 MT -52 MT -52 MT -52 MT -53 ZS -55 ML -55 ML -55 ML -55 ZS -55 ML -55 ZS -55 ML -55 ZS -55 ML -55 ZS -55	AUSE SW. S636805 W290283 K644117 G567696 ECHA ASS S413201 S422965 W473278 IS397012 W413128 IS465480 W273756 IL 301219 S422076 S447840 IZ247825 S323728 IZ810191	1.4k 150WV BLOCK Pause SW. Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 EMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washh Nut Mr. #1 Brake Lever Shaft Nut Me. #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding head 3x5 Cushion R Nubber, RD	6-1-1 NE 2030 CP-0041 ND 1005 KD-1003 ND-1093 NE-1206 R)	1 5 1 1 1 1 4 5 1 2 4 1 1 2 2 1 2 9 6 6 2 2	(i)-TR17 (i)-D1 (i)-D2 (i)-D3 (i)-D4 (i)-D5 (i)-D6 (i)-RL1 (i)-L4 (i)-L4 (i)-L5 (i)-L6,7 (i)-L8 (i)-L9 (i)-J1 (i)-J3	ET603257 ED624903 ED19464 ED624903 ED219464 ED624903 EP249344 E0301447 E0301467 ED383365 E056558 E0624857 E0301712 E1301714 E1249233	Transistor 28C1312S(C)(H Silicon Diode 1S2473 Germanimum Diode 1N34/Silicon Diode 1S2473V Silicon Diode 1S2473V Germanimum Diode 1N34A Silicon Diode 1S2473 Germanimum Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 45H-044 1MH Ferri Inductor RX-9P OSC. Coil 0T-204 Ferri Inductor FX-9P Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU) 45 3 182 45 3 28 45 3 21 45 3 21 45 3 22 45 3 21 45 3 22 45 3 21 47 2 28 23 1 277 23 1 275 23 1 277 23 1 275 23 1 275 24 1 275 25 1 275 27 1 27 27 27 1 27 27 27 27 1 27 27 27 27 1 27 27 27 27 27 27 27 27 27 27 27 27 27	2 1 1 1 2 2 1 1 4 2 1 2 2 1 2 2 2 2 2 2
225 BS ZW	S636805 W290283 K644117 G567696 IECHA ASS S413201 S422965 IH528107 W274026 W413278 IS397012 W413188 IS465480 W273756 IL301219 S422076 S447840 IZ247825 S323728 IZ810191	BLOCK Pause SW, Block Comp. 'U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 3x15 Lever Pin Spring Washr Nut Mr, #1 Brake Lever Shaft Nut Ms, #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw, pan head 3x5 Screw, pan head 3x5 Screw, binding head 3x5 S	6-1-1 NE 2030 CP-0041 ND 1005 KD-1003 ND-1093 NE-1206 R)	1 5 1 1 1 1 4 5 1 2 4 1 1 2 2 1 2 9 6 6 2 2	(1)-D1 (1)-D2 (1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J1 (1)-J2A-I (1)-J3	ED624903 ED219464 ED560913 ED624903 ED219464 ED624903 EP249344 E0301448 E0301467 ED383365 E0565558 E0624857 E0301712 EJ249221 EJ249221 EJ249221 EJ249233	Silicon Diode 1S2473 Germanimum Diode 1N34/ Silicon Diode 1S2473 VE Silicon Diode 1S2473 Germanimum Diode 1N34A Silicon Diode 1S2473 Germanimum Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 45H-044 1MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 07-204 Germanimum Coil RX-9P 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45 3 28 46 3 1 45 3 28 45 3 28 45 3 28 47 2 28 23 1 277 23 1 275 23 1 277 23 1 275 23 1 277 23 1 275 23 1 277 23 1 275 23 1 275 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 2 2 1 1 4 2 1 2 2 1 2 2 2 2 2 2 2
1-25 BS ZW	S636805 W290283 K644117 G567696 IECHA ASS S413201 S422965 IH528107 W274026 W413278 IS397012 W413188 IS465480 W273756 IL301219 S422076 S447840 IZ247825 S323728 IZ810191	Pause SW, Block Comp. "Tring 2.85M Pause Knob Azimuth Spring 2 EMBLY BLOCK Screw, pan head 3x15 Lever Pin Spring Washr Nut Mr, #1 Brake Lever Shaft Nut Me, #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw, pan head 3x5 Tapping Screw, pan head 3x5 Tapping Screw, pan head 3x5 Capping Hanger Screw, binding head 3x5 Cushion R Nubber, RD	6-1-1 NE 2030 CP-0041 ND 1005 KD-1003 ND-1093 NE-1206 R)	5 1 1 5 1 2 4 1 2 1 2 1 2 9 6 2	(i)-D2 (i)-D3 (i)-D4 (i)-D5 (i)-RL1 (i)-L1,2 (i)-L4 (i)-L5 (i)-L6,7 (i)-L8 (i)-L9 (i)-J1 (i)-J2A-I (i)-J3	ED219464 ED560913 ED624903 ED219464 ED624903 EP249344 E0301467 ED383365 E0565558 E0624857 E0301712 EJ249221 EJ301714 EJ249333	Germanimum Diode 1N34/ Silicon Diode 1S2473VE Silicon Diode 1S2473 Germanium Diode 1S2473 Germanium Diode 1S2473 Reed Relay, L Type L24 Inductor 4S4-044 1MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 0T-204 Ferri Inductor FL9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	A 45-3-1 45-3-25 45-3-26 45-3-26 45-3-26 45-3-28 47-2-28 23-1-275 23-1-275 23-1-275 23-1-275 23-1-275 23-1-275 23-1-275 23-1-275 23-1-275	1 1 2 2 1 1 4 2 1 2 2 2 2 2 2 2 2 2 2 2
225 BS ZW	S636805 W290283 K644117 G567696 IECHA ASS S413201 S422965 IH528107 W274026 W413278 IS397012 W413188 IS465480 W273756 IL301219 S422076 S447840 IZ247825 S323728 IZ810191	Pause SW, Block Comp. "Tring 2.85M Pause Knob Azimuth Spring 2 EMBLY BLOCK Screw, pan head 3x15 Lever Pin Spring Washr Nut Mr, #1 Brake Lever Shaft Nut Me, #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw, pan head 3x5 Tapping Screw, pan head 3x5 Tapping Screw, pan head 3x5 Capping Hanger Screw, binding head 3x5 Cushion R Nubber, RD	6-1-1 NE 2030 CP-0041 ND 1005 KD-1003 ND-1093 NE-1206 R)	5 1 1 5 1 2 4 1 2 1 2 1 2 9 6 2	(1)-D3 (1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J1 (1)-J2A-L (1)-J3	ED560913 ED624903 ED219464 ED624903 EP249344 E0301448 E0301467 ED383365 E0565558 E0624857 E0301712 EJ249221 EJ301714 EJ249333	Silicon Diode 1S2473VE Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 45H-044 1MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 07-204 Ferri Inductor FL9H 240,4H(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45-3-23 45-3-22 45-3-1 45-3-28 47-2-28 23-1-277 23-1-275 23-1-275 23-1-275 23-1-275 31-5-138	1 2 2 1 4 2 2 2 2 2 2
29 Z. 28 Z. 28 Z. 28 Z. 29 Z. 28 Z. 29 Z. 28 Z. 29 Z.	W290283 K644117 G567696. (IECHA ASS S413201 S422965 HH528107 W274026 W413278 IS397012 W413188 IS465480 W273756 IL301219 S422076 S447840 IZ247825 S323728 IZ810191	"U' Ring 2.85M Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Brake Lever Shaft Nut Mr., #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bt Spring Hanger Screw, binding head 3x5 Cushion R Nubber, RD	6-1-1 NE 2030 CP-0041 ND 1005 KD-1003 ND-1093 NE-1206 R)	5 1 1 5 1 2 4 1 2 1 2 1 2 9 6 2	(1)-D4 (1)-D5 (1)-D6 (1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J1 (1)-J2A-L (1)-J3	ED624903 ED219464 ED624903 EP249344 E0301448 E0301467 ED383365 E0565558 E0624857 E0301712 EJ249221 EJ301714 EJ249333	Silicon Diode 1S2473 Germanium Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type L24 Inductor 4SH-044 1MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 0T-204 Ferri Inductor F1.9H 240µH(J) Inductor GE5070A 23MH Coil RX-9P 22MH(J) Mic, Jack M U Jack Plate NE-2 Micro Connector 4P Plug MU	45 3 22 45 3-1 45 3-28 47 2 28 23 1 277 23 1 275 23 4 20 23 1 275 23 1 275 31 5 138	2 2 1 1 4 2 1 2 2 2 2 2
227 SK 228 ME ME 229x ZS: 330 ZS: 330 ZS: 330 ZS: 331 MH 332 ZW 333 ZW 333 ZW 334 MS 335 ZW 336 MS 337 ZW 338 ML 336 MS 337 ZW 338 ML 338 ML 338 ML 340 ZS: 340 ZS: 340 ZS: 340 ZS: 340 ZS: 340 ZS: 350 ZW 360 ZS: 370 ZW 370 ZS: 370 ZS:	K644117 G567696 IECHA ASS S413201 S422965 IH528107 W274026 W413278 IS397012 W413188 IS465480 W273756 IL301219 S422076 S447840 IZ247825 S323728 IZ810191	Pause Knob Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washt Nut Mr. #1 Brake Lever Shaft Nut Me, #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding head 3x5 Cushion R Nubber, RD	NE 2030 CP 0041 ND 1005 KD 1003 NE 1093 NE 1209 R)	1 14 5 1 2 4 1 1 2 1 2 9 6 2 2	(i)-Ds (i)-Ds (i)-RL1 (i)-L1,2 (i)-L3 (i)-L5 (i)-L6,7 (i)-L8 (i)-L9 (i)-J1 (i)-J2A-L (i)-J3	ED219464 ED624903 EP249344 E0301448 E0301467 ED383365 E0565558 E0624857 E0301712 EJ249221 EJ301714 EJ249333	Germanium Diode 1N34A Silicon Diode 1S2473 Reed Relay, L Type 124 Inductor 45H-044 1MH Ferri Inductor RX-9P 3,3MH(J) OSC. Coil 07-204 Ferri Inductor FI.9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45-3-1 45-3-28 47-2-28 23-1-275 23-1-275 23-1-293 23-1-293 23-1-293 23-1-295 31-5-138	2 1 4 2 1 2 2 2 2 2
28 ZG ME ZS: 29x ZS: 29x ZS: 29x ZS: 330 ZS: 330 ZS: 331 MH 333 ZW 333 ZW 333 ZW 333 ZW 333 ZW 333 ZW 334 MS 335 ZW 337 ZW 440 ZS: 441 MZ 441 MZ 442 ZS: 442 ZS: 442 ZS: 444 MZ 445 ZS: 447 ZS: 457 ZG	G\$67696 IECHA ASS \$413201 \$422965 IH528107 W274026 W413278 IS397012 W413188 IS465480 W273756 IL301219 S422076 S447840 IZ247825 S323728 IZ810191	Azimuth Spring 2 SEMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washr Nut Mr., #1 Brake Lever Shaft Nut Ms., #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw, pan head 3x5 Tapping Screw, binding head 3x5 Cushion R ubber, RD	ND 1005 KD-1003 KD-1093 NE-1209 R) MU-1306	14 5 1 2 4 1 4 1 2 2 1 2 2 4 2 2 4 2 2 4 2 2 2 2	(1)-D6 (1)-RL1 (1)-L1,2 (1)-L3 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J1 (1)-J2A-L (1)-J3	ED624903 EP249344 E0301448 E0301467 ED383365 E0565558 E0624857 E0301712 EJ249221 EJ301714 EJ249333	Silicon Diode 1 S2473 Reed Relay, L Type L24 Inductor 4 SH-044 1 MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 0T-204 Ferri Inductor F1-9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	45: 3-28 47-2-28 23-1-277 23-1-275 23-4-20 23-1-213 23-1-225 23-1-275 31-5-138	1 1 4 2 1 2 2 2 2
ME. 29% 25.30 ZS-330 ZS-331 MS MI-333 ZW M334 MS MS-335 ZW M336 MS MS-37 ZW M339 ZS-37 MS-38 MZ-44 MZ-25.34 MZ-44 MZ-25.34 MZ-45 ES; ML-55	S413201 S422965 H1528107 W274026 W413278 H5397012 W413188 S465480 W273756 L301219 S422076 S4428076 S4428076 S4428076 S4428076 S4428076 S4428076 S442810191	EMBLY BLOCK Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Speing Washr Nut Mr., #1 Brake Lever Shaft Nut Me, #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding head 3x Cushion R NDber, RD	ND 1005 KD-1003 KD-1093 NE-1209 R) MU-1306	14 5 1 2 4 1 4 1 2 1 29 6 2	(1)-RL1 (1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J1 (1)-J2A-I (1)-J3	EP249344 E0301448 E0301467 ED383365 E0565558 E0624857 E0301712 EJ249221 EJ301714 EJ249333	Reed Relay, L Type L24 Inductor 45H-044 1MH Ferri Inductor RX-9P SSC. Coil 07-204 Ferri Inductor FL9H 240μH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	47-2-28 23-1-277 23-1-275 23-4-20 23-1-213 23-1-227 23-1-275 31-5-138	1 2 1 2 2 2 2
229x ZS:2331x Mt- 330 ZS:331x Mt- 331x Mt- 332 ZW 333 MS:335 ZW 334 MS:335 ZW 335 ZW 336 MS:337 ZW 338 ML 41 MZ 44 MZ 44 MZ 44 MZ 44 MZ 44 ES:5 44 MZ 45 ES:5 5 ML 55 ML 55 ML 55 ML 55 ZS 55 ZS 55 ZS 56 CS 57 ZG 58 ZS	\$413201 \$422965 IH528107 W274026 W413278 IS397012 W413188 IS465480 W273756 IL301219 \$422076 \$447840 IZ247825 \$323728 IZ810191	Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washr Nut Mr. #1 Brake Lever Shaft Nut Ms. #1 Brake Lever Shaft B Nut Ms. #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bt Spring Hanger Screw, binding head 3x Cushion R NDber, RD	KD-1003 KD-1093 NE-1209 R) MU-1306	5 1 2 4 1 4 1 2 1 29 6 2	(1)-L1,2 (1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J1 (1)-J2A-L (1)-J3	E0301448 E0301467 ED383365 E0565558 E0624857 E0301712 EJ249221 EJ301714 EJ249333	Inductor 45H-044 1 MH Ferri Inductor RX-9P 3.3MH(J) OSC. Coil 07-204 Perri Inductor FL9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	23-1-275 23-1-275 23-4-20 23-1-213 23-1-227 23-1-275 31-2-77 31-5-138	2 2 2 2 2
2-9x ZS: 2-9x ZS: 3-30 ZS: 3-30 ZS: 3-31 MH 3-32 ZW 3-34 MS: 3-35 ZW 3-36 MS: 3-35 ZW 3-36 MS: 3-35 ZS:	\$413201 \$422965 IH528107 W274026 W413278 IS397012 W413188 IS465480 W273756 IL301219 \$422076 \$447840 IZ247825 \$323728 IZ810191	Screw, pan head 4x8 Screw, pan head 3x15 Lever Pin Spring Washr Nut Mr. #1 Brake Lever Shaft Nut Ms. #1 Brake Lever Shaft B Nut Ms. #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bt Spring Hanger Screw, binding head 3x Cushion R NDber, RD	KD-1003 KD-1093 NE-1209 R) MU-1306	5 1 2 4 1 4 1 2 1 29 6 2	(1)-L4 (1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J1 (1)-J2A-I (1)-J3	E0301467 ED383365 E0565558 E0624857 E0301712 EJ249221 EJ301714 EJ249333	Ferri Inductor RX-9P 3.3MH(J) OSC, Coil 0T-204 Ferri Inductor FL9H 240µH(J) Inductor GE5070A 23MH Coil RX-9P 22MH(J) Mic, Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	23-1-213 23-1-227 23-1-275 31-2-77 31-5-138	2 1 2 2 2 2
330 ZS. 331x MFH 331x MFH 332 ZW 333 ZW 334 MS 335 ZW 336 MS 337 ZW 338 ML 336 MS 337 ZW 338 ML 338	S422965 H1528107 W413278 W413278 W413188 IS3465480 W273756 IL301219 S442076 S447840 IZ247826 S323728 IZ810191	Screw, pan head 3x15 Lever Pin Spring Washr Nut Mr, #1 Brake Lever Shaft Nut Ms, #1 Brake Lever Shaft B Nut Ms, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bf Spring Hanger Screw, binding head 3x5 Cushion Rubber, RD	KD-1003 KD-1093 NE-1209 R) MU-1306	5 1 2 4 1 4 1 2 1 29 6 2	(1)-L5 (1)-L6,7 (1)-L8 (1)-L9 (1)-J1 (1)-J2A-I (1)-J3	ED383365 E0565558 E0624857 E0301712 EJ249221 1EJ301714 EJ249333	3.3MH(J) OSC. Coil 07-204 Ferri Inductor FL9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	23-1-213 23-1-227 23-1-275 31-2-77 31-5-138	1 2 2 2 2
32 ZW. 33 ZW. 334 MS. 335 ZW. 336 MS. 337 ZW. 337 ZW. 338 ML. 339 ZS. 410 ZS. 424 ZS. 434 MZ. 444 MZ. 445 ES: 447 ES: 447 ES: 448 ZW. 449 ZG. 550 ML. 551 ML. 552 MT. 553 ZS. 554 ZS. 555 ML. 555 ZS. 556 TC. 557 ZG. 558 ZW. 559 ZS.	W274026 W413278 IS397012 W413188 IS465480 W273756 IL301219 S422076 S5447840 IZ247825 S323728 IZ810191	Lever Pin Spring Washr Nut Mr, #1 Brake Lever Shaft Nut Me, #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bf Spring Hanger Screw, binding head 3x5 Cushion R Nubber, RD	KD-1003 KD-1093 NE-1209 R) MU-1306	2 4 1 4 1 2 1 29 6 2	(1)-L6,7 (1)-L8 (1)-L9 (1)-J1 (1)-J2A-L (1)-J3	E0565558 E0624857 E0301712 EJ249221 EJ301714 EJ249333	Ferri Inductor FL9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	23-1-213 23-1-227 23-1-275 31-2-77 31-5-138	1 2 2 2 2
3-32 ZW. 3-33 ZW. 3-34 MS. 3-35 ZW. 3-36 MS. 3-37 ZW. 3-38 ML. 3-39 ZS. 4-10 X ZS. 4-10 X ZS. 4-11 MZ. 4-14 MZ. 4-14 MZ. 4-15 ES. 4-17 ES. 4-17 ES. 4-18 ZG. 4-18 ZG. 4-18 ZG. 4-19 ZG. 4-19 ZG. 4-10 ML. 4-10 ZG.	W274026 W413278 IS397012 W413188 IS465480 W273756 IL301219 S422076 S5447840 IZ247825 S323728 IZ810191	Spring Washr Nut Mr, #1 Brake Lever Shaft Nut Me, #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (B# Spring Hanger Screw, binding head 3x Cushion R Nubber, RD	KD-1003 KD-1093 NE-1209 R) MU-1306	2 4 1 4 1 2 1 29 6 2	(1)-L6,7 (1)-L8 (1)-L9 (1)-J1 (1)-J2A-L (1)-J3	E0565558 E0624857 E0301712 EJ249221 EJ301714 EJ249333	Ferri Inductor FL9H 240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	23-1-227 23-1-275 31-2-77 31-5-138	2 2 2
334 MS 336 MS 337 ZW 337 ZW 338 ML 408 ZS 4408 ZS 440 ZS 440 ZS 441 MZ 444 MZ 444 MZ 445 ES 446 ZS 446 ZS 447 ES 446 ZS 447 ES 448 ZW 449 ZG 449 ZG 449 ZG 450 ML 551 ML 551 ML 552 MT 553 ZS 555 ML 555 ZS 555 ZS 555 ZS 555 ZS 555 ZS 555 ZS 556 ZS 557 ZG 558 ZS	8397012 W413188 IS465480 W273756 H.301219 S422076 S447840 IZ247825 S323728 IZ810191	Nut Mr, #1 Brake Lever Shaft Nut Me, #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bt Spring Hanger Screw, binding head 3x5 Cushion R Wbber, RD	KD-1093 NE-1269 R) MU-1306	1 4 1 2 1 29 6	(1)-L8 (1)-L9 (1)-J1 (1)-J2A-L (1)-J3	E0624857 E0301712 EJ249221 EJ301714 EJ249333	240µH(J) Inductor GE6070A 23MH Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	23-1-227 23-1-275 31-2-77 31-5-138	2 2 2
35 ZW. 36 MS 37 ZW. 37 ZW. 38 ML 38 ML 38 ML 39 ZSV. 410 MZ 42 ZS. 43 MZ 441 MZ 44 ZS. 443 MZ 444 ZS. 444 ZS. 45 ESV. 449 ZG. 46 ZSV. 47 ESV. 48 ZW. 49 ZG. 48 ZW. 49 ZG. 50 ML 51 ML 52 MT 551 ML 552 MT 553 MZ 554 ZSV. 555 ML 555 ZSV. 557 ZG. 557 ZG. 557 ZG. 558 ZSV.	W413188 IS465480 W273756 IL301219 S422076 S447840 IZ247825 S323728 IZ810191	Nut Me, #1 Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bt Spring Hanger Screw, binding head 3x5 Cushion Rubber, RD	KD-1093 NE-1269 R) MU-1306	4 1 2 1 29 6 2	(1)-L9 (1)-J1 (1)-J2A-E (1)-J3	E0301712 EJ249221 EJ301714 EJ249333	Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	23-1-275 31-2-77 31-5-138	2 2
336 MS. 337 ZW. 338 ML. 408 ZS. 440 ZS. 441 MZ. 442 ZS. 441 MZ. 445 ES. 541 ZS. 446 ZS. 446 ZS. 447 ES. 551 ML. 552 ML. 553 ML. 553 ML. 555 ZS. 555 ZW. 556 ZW. 557 ZG. 560 ZW. 560 ZW	X465480 W273756 L301219 S422076 S447840 Z247825 S323728 Z810191	Brake Lever Shaft B Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bf Spring Hanger Screw, binding head 3x5 Cushion Rubber, RD	NE-1209 R) MU-1306	1 2 1 29 6 2	(1)-L9 (1)-J1 (1)-J2A-E (1)-J3	EJ249221 EJ301714 EJ249333	Coil RX-9P 22MH(J) Mic. Jack MU Jack Plate NE-2 Micro Connector 4P Plug MU	31-2-77 31-5-138	2
37 ZW. 38 ML 39 ZS- 40x ZS- 410 MZ 411 MZ 414 MZ 42 ZS- 444 MZ 43 MZ 444 MZ 45 ES- 46 ES- 47 ES- 47 ES- 55 ML 55 ML 55 ML 55 ZS- 55 ML 55 ZS- 55 ML 55 ZS- 56 ZS- 56 ZS- 57 ZS- 58 ZS- 5	W273756 HL301219 S422076 S447840 W2247825 S323728 WZ810191	Nut M3, #1 Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bf Spring Hanger Screw, binding head 3x5 Cushion Rubber, RD	NE-1209 R) MU-1306	2 1 29 6 2	(1)-J2A-I (1)-J3	EJ301714 EJ249333	Jack Plate NE-2 Micro Connector 4P Plug MU	31-5-138	
388x MLL 399 ZS-399 ZS-	L301219 S422076 S447840 Z247825 S323728 Z810191	Center Parts Screw, pan head 3x5 Tapping Screw #2, 3x8 (BF Spring Hanger Screw, binding head 3x5 Cushion Rubber, RD	R) MU-1306	1 29 6 2	(1)-J3	EJ249333	Micro Connector 4P Plug MU		1
39 ZS-441 MZ-444 MZ-443 MZ-444 MZ-444 MZ-444 MZ-444 MZ-444 MZ-444 MZ-447 ES-54 MT-47 ES-54 MT-551 ML-551 ML-552 MT-553 MZ-555 ML-555 ML-555 ML-555 MZ-555 MZ-558 ZS-56 TCC-60 ZW-56 ZS-56	S422076 S447840 IZ247825 S323728 IZ810191	Screw, pan head 3x5 Tapping Screw #2, 3x8 (Bf Spring Hanger Screw, binding head 3x5 Cushion Rubber, RD	R) MU-1306	29 6 2			MU	42-1-104	
40x ZSC 441 MZ 441 MZ 442 ZSC 443 MZ 444 MZ 445 ESC 446 ZSC 447 ESC 448 ZW 449 ZG 550 ML 551 ML 552 MT 553 ZSC 554 ZSC 555 ZSC 556 ZSC 557 ZG 558 ZSC 559 ZSC	S447840 (Z247825 S323728 (Z810191	Tapping Screw #2, 3x8 (Bit Spring Hanger Screw, binding head 3x5 Cushion Rubber, RD	MU-1306	6 2	(1)-J4	EJ249366		42-I-104	
41 MZ.42 ZS.43 MZ.44 MZ.44 MZ.44 MZ.45 ESS.446 ZS.64 MZ.45 ESS.55 ML.55 ZS.55	Z247825 S323728 Z810191	Spring Hanger Screw, binding head 3x5 Cushion Rubber, RD	MU-1306	2	(1)-J4	EJ249366		100/12/53/100	2
42 ZS: 43 MZ 444 MZ 444 MZ 45 ES: 46 ZS: 48 ZW 48 ZW 49 ZG 50 ML 51 ML 551 ML 552 MZ 555 L 556 TC: 557 ZG 557 ZG 558 ZW 559 ZS: 558 ZW 559 ZS: 660 ZW	S323728 Z810191	Screw, binding head 3x5 Cushion Rubber, RD			7737		Micro Connector 7P Plug		
443 MZ 444 MZ 445 ESS: 445 ESS: 446 ZS6 447 ESS: 448 ZW 449 ZG 650 ML 551 ML 552 MT 553 ZS6 555 ML 566 TCC 555 ZG 556 ZW 559 ZS6 660 ZW	Z810191	Cushion Rubber, RD	DD Ace		1		MU	42-1-104	2
44 MZ 45 ES; 46 ZS; 47 ES; 48 ZW 49 ZG 50 ML 51 ML 52 MT 53x ZS 54 ZS 54 ZS 55 MC 55 MC 56 TC 57 ZG 58 ZW 59 ZS 60 ZW						EJ249232	Headphone Jack MU	31-2-77	1
45 ES: 46 ZS: 47 ES: 48 ZW 49 ZG 550 ML 51 ML 52 MT 53x ZS: 54 ZS: 55 ML 56 TC: 57 ZG 58 ZW 59 ZS: 60 ZW			5157 (515.3)	1	(1)-VR1	EV464207	Semi-fixed/Vol. V8K4-1		
.46 ZS6 .47 E5: .48 ZW .49 ZG .50 ML .51 ML .52 MT .53x ZS6 .54 ZS4 .55 ML .55 TC: .56 TC: .57 ZG .58 ZW .59 ZS6	Z673165	Pause Lock Base Part NE	NE-1010	1	100-000-000-0	TANKE OF STREET	5 kB	36-10-266	2
-47 ES: 448 ZW. 449 ZG 550 ML 51 ML 52 MT 53x ZS: 53x ZS: 554 ZS: 557 ZG 568 ZW 559 ZS: 660 ZW	S573456	Micro SW. K-2	25-1-30	3	(1)-VR2,	EV520806	Semi-fixed/Vol. V8K4-1	** ** ***	
48 ZW 49 ZG 50 ML 51 ML 52 MT 53x ZS 54 ZS 55 ML 55 ML 55 ML 55 ML 56 TC 57 ZG 58 ZW 59 ZS 60 ZW	S608264 S562465	Screw, pan head 3x25	25-1-26	2	3	TITACADOO	10 kB Semi-fixed/Vol. V8K4-1	36-10-266	- 4
.49 ZG .50 ML .51 ML .52 MT .53x ZS .54 ZS .55 ML .56 TC .57 ZG .58 ZW .59 ZS .60 ZW		Micro SW, K-1	2011/2011/2011	4	(I)-VR4,	EV464220	50 kB	36-10-266	- 4
.50 ML .51 ML .52 MT .53x ZS-6 .554 ZS-6 .55 ML .56 TC: .57 ZG. .58 ZW .59 ZS-6 .60 ZW	W397146 G527938	Micro SW. Nut FF Reset Spring	ND-1024	1	CILVRE	EV301437	Single axial 2 throw Vol.	30-10-200	
51 ML 52 MT 53x ZS4 54 ZS4 55 ML 56 TC5 57 ZG 58 ZW 59 ZS6	L314976		MR-210	1	(1)-VICO	1.4.304.431	GM70R-715 10 kBx2	36-22-28	81
.52 MT .53x ZS6 .54 ZS2 .55 ML .56 TC2 .57 ZG .68 ZW .59 ZS6	L396810	Brake Lever B	KD-1038	2	(I).VR7	EV478686	Semi-fixed/Vol. V8K4-1	00 22 20	
53x ZS6 54 ZS4 55 ML 56 TC9 57 ZG 58 ZW 59 ZS6	T314987	Brake Band	MR 213	2	SAME SECTION	2.170000	1 kB	35-10-266	2
54 ZS- 55 ML -56 TC: 57 ZG- 58 ZW -59 ZS6	\$432674	Screw, pan head 3x3	2741 414	6	(1)-SW1	ES301435	Slide SW. SL-210E	25-3-136	1
55 ML 56 TC: 57 ZG: 58 ZW: 59 ZS6 60 ZW	S417216	Screw, pan head 3x4		4	(1):SW2.3	ES301433	Lever SW. SLR542	25-12-39	2
-56 TC: -57 ZG: -58 ZW: -59 ZS:	L301274	Pause Arm (3) Part NE-2	NE-1204	i	(1)-SW4	ES301434	Push SW. SUE-24	25-5-256	1
57 ZG 58 ZW 59 ZS6	C515575	SW. Lock Cam B	CG 2301	1	(1)-SW5	ES301715	Slide SW, SSB02214	25-3-127	1
58 ZW 59 ZS6 60 ZW	G514440	Button Lock Spring B	CG 2309	1	(1)-SW6	ES301436	Slide SW. CL-206E	25-3-135	1
59 ZS6	W616004	Washer (SPC) D3.2x8x1t	1000000	1	(1)-SW7	ES301438	Leaf SW. BSW-89	25-10-27	1
60 ZW	5608321	Screw, pan head 3x6			(1)-SW8	ES301433	Lever SW. SLR542	25-12-39	1
		w/washer		2	(1)-2	ZS558101	Screw, pan head 3x6		_
	W374545	Washer (PBP) D5.1x10.3x0.		ä	100/04/1002/14/4	SECURITIES OF	w/washer	202012	2
	\$469710	MR Grduated Screw	MR 254	23		EC558202	Trimmer/C. TM-80A	24-2-26	4
			NE 1202	3	(1)-C2	EC604102	Solid Aluminum/C.		
			NE-1203	1			(Vert. Type) 0.33µF(K)	44.35	1/261
	W260188	Washer (Nylon) D6.2x13x0.		1	CARRIE .	Postal I		24-19-2	2
	W270134		619	3	(1)-C10	EC303145	Tantalum/C. (DTS Type)	21.15 0	*
			NE-1039	9	412.000	EC562678	22μF(K) 16WV	24-15-8	2
			MH-143	2	(1)-C18	EC302018	Styrol/C. (Vert. Type)	24-11-3	2
		Screw, pan head 3x5, w/lug	VIII 101/17	H	(1)-C22	EC558235	750PF(1) 50WV Styrol/C. (Tub. Type)	0.00000	
			NE-1012	2	1111622	200203	1800PF(J) 250WV	24-11-10	33
	G516418		CG 1238	9	(1) (2)	EC675178	Solid Aluminum/C.	44.45.50	117
	W334653 C638684		6-1-9	1	117023	20,31,0	(Vert. Type) 0.47µF(K)		
	C638684			3			5 cwv	24-19-2	ा
			ND-1022	1	W. 255	EC201446	Solid Aluminum/C.	7752	10-
74 ZG:	G315011	Brake Lever Spring	MR 116	2	(1)-C25	EC301445			
							(Vert. Type) 4.7µF(K) 16WV	24-19-2	1
					1 Mary Property	Hennesses		M004003	0.34
					(1)-C26	EC303145	Tantalum/C. (DTS Type)		535
					HERMALEN	100000000000000000000000000000000000000	22μF(K) 16WV	24 15 8	1
					(1)-C30	EC405898	Styrol/C. (Vert. Type)	S	33
					10000000	SERVICE SERVICES	470PF(J) 50WV	24-11-3	2
					(1)-C34	EC434070	Styrol/C. (Vert. Type) 680PF(J) 50WV	24-11-3	

Symbol No.	Parts No.	Description	Schematic No.	Q'ty	Symbol No.	Parts No.	Description	Schematic No.	Q'ty
(1)-C35	EC405898	Styrol/C. (Vert. Type)	e-1200			ED560913	Silicon Diode 1S2473VE	45-3-23	3
(1)-C36	EC675178	470PF(J) 50WV Solid Aluminum/C. (Vert. Type) 0.47μF(K)	24-11-3	-2	(2)-D42E	,ED560913	Silicon Diode 1S2473VE	45-3-23	2
(1)-C39	EC513944	25WV Styrol/C. (Vert. Type)	24-19-2	2	(2)-D44 (2)-D45	ED624903 ED560913	Silicon Diode 1S2473 Silicon Diode 1S2473VE	45-3-28 45-3-23	1
(1)-C41	EC513944	100PF(J) 50WV Styrol/C. (Vert. Type)	24-11-3			ED624903	Silicon Diode 1S2473	45-3-28	2
(1)-C56	EC379721	100PF(I) 50WV Mylar/C. (Vert. Type)	24-11-3		50 (2)-D51	ED560913	Silicon Diode 1S2473VE	45-3-23	4
(1)-C57	EC391004	0.0012μF(J) 50WV Mylar/C. (Vert. Type)	24-1-1	2	to54 (2)-D55	ED624903	Silicon Diode 1S2473	45-3-26	5
(1)-R32	ER303148	0.0033µF(J) 50WV Metal Oxide Film/R. 2W 240 ohms(J)	35-15-18	1	(2)-D60 (2)-D61,	ED560913 ED624903	Silicon Diode 1S2473VE Silicon Diode 1S2473	45-3-23 45-3-28	1 2
(1)-R71	ER666854	Carbon/R, F1/2W 220 ohms (J)	35-11-13	:: 1	62	ED560913	Silicon Diode 1S2473VE	45-3-23	10
(2) \$5	'S CON I	P.C BOARD (NE-131:	R) BL	Williams	(2)-D64 (2)-D65	ED624903 ED560913	Silicon Diode 1S2473 Silicon Diode 1S2473VE	45-3-28 45-3-23	3
(2)-1	BA301455	Sys. Con P.C Board	JEL	JUN	1067	ED624903	Silicon Diode 1S2473	45-3-28	100
(2) TR1	ET301249	Comp. GX-266D Transistor 2SC1846(Q)(R)		1	69 (2)-D70	ED560913	Silicon Diode 1S2473VE	45-3-23	6
3	ET639437	Transistor 2SC945L(Q)(P)	45-1-85	2	to75 (2)-RL1	EP300132	Relay MY4-02-US-L	47-1-32	3
(2)-TR4	ET537300 ET511920	Transistor 2SD361(D)(E) Transistor 2SC1247A(B)(V)	45-1-143	1	(2)-SW1	ES258232	Slide SW, S-2930	25-3-129	3
(2)-TR5 (2)-TR6	ET301249	Transistor 2SC1846(Q)(R)		i	(2)-TH1	ED593357	Thermister 34D21	45-5-21	1
(2)-TR7 to10	ET639437	Transistor 2SC945L(Q)(P)	45-1-85	4	(2)-VR1	EV478686	Semi-fixed/Vol. V8K4-1 1 kB	36-10-266	
12	ET399846	Transistor 2SC945L(Q)	45-1-85	2		EV302718	Semi-fixed/Vol. V18K3-6(4US) 50 kB	36-9-26	ï
	ET538154	Transistor 2SA564(Q)(R)	45 1-44	1	(2)-VR3	EV302719	Semi-fixed/Vol.	SEVERAN	
(2)-TR14	ET399846 ET639437	Transistor 2SC945L(Q) Transistor 2SC945L(Q)(P)	(5-1-85 45-1-85	4	243 2000		V18K3-6(4US) 10 kB	36-9-26	3.
to18	E1039437	Transistor 25C945L(Q)(F)	147,6764	97	(2)-CR1	ER226798	Spark Quencher 0.1µ+120 ohms 250WV	41-1-10	15
(2)-TR19	ET398711	Transistor 2SC945L(Q)(R)	45-1-85	1	(2)-2 (2)-3	ZS379350 ZW516993	Screw, pan head 3x6 Nut M3, #1	41-1-10	3
(2)-TR21 to35	ET639437	Transistor 2SC945L(Q)(P)	45-1-85	15	(2)-4	ZS666336	Tapping Screw #2, 3x8(pan)		1
(2)-D1	ED249581		45-2-74	1		EC462611	MP/C. (Tub. Type) 0.47μF(K) 250WV	24-9-28	2
(2)-D2 (2)-D3	ED511097 ED511918	Silicon Diode 1N4001 Zener Diode WZ-240	45-2-50 45-6-67	1		EC565345	Elect./C. (Vert. Type) 1000μF 50WV	24-12-9	1
(2)-D3B	ED624903		45-3-28	1 2		EC301424	Tantalum/C. 10 µF(M)	4993-76	120
(2)-D4/B (2)-D4C	ED560913 ED624903	Silicon Diode 1S2473VE Silicon Diode 1S2473	45 - 3 - 23 45 - 3 - 28	1	(2)-C35	EC237925	25WV Tantalum/C. 22µF(M)	24-15-10	2
(2)·D5	ED539976		45-6-67	î	12)-035	EC23/923	25WV	24-15-11	1
(2)-D6	ED249581	Silicon Diode SIQB20		76	(2)-C37	EC237936	Tantalum/C. (DTS Type)	Selection and	
		0.6A 200V (RED)	45-2-74	1			22μF(M) 25WV	24-15-8	1
(2)-D7	ED303123	Zener Diode 05Z24U	45-6-67	1	(2)-R3	ER391634	Metal Oxide Film/R.	25. 32. 38	100
(2)-D8 (2)-D9	ED357794 ED557447	Zener Diode RD-5A(M) Silicon Diode 1S1588	45-6-71 45-3-22	1	(2)-R14	ER303122	1W 1K(K) Cement/R. 10W 220	35-15-10	1
(2)-D10,	ED249581	Silicon Diode SIQB20 0.6A 200V (RED)	45-2-74	2	(2)-R15	ER301248	ohms (K) Cement/R. 10W 15	35-16-72	4
	ED224548	Silicon Diode 10D2	45-2-14	3	ACCENTERS.	ER301248	ohms (K) Cement/R. 5W 10	35 16 72	Ŧ
(2)-D14 to18	ED560913	Silicon Diode 1S2473VE	45 3-23	5	17	ER622045	ohms (K) Cement/R. (Metal ox.	35-16-71	2
(2)-D19 (2)-D20	ED624903 ED560913	Silicon Diode 1S2473 Silicon Diode 1S2473VE	45-3-28 45-3-23	1 5			Film/T) 2W 330 ohms(K)	35-16-11	1
	,ED624903	Silicon Diode 1S2473	45 - 3 - 28	2					
22B	EDeres	DOMEST DESCRIPTION OF THE ABOVE	WE A MA	3	(3) MI	C AMP P	.C BOARD (NE-5223	BLC	CK
	ED560913 ED624903	Silicon Diode 1S2473VE Silicon Diode 1S2473	45-3-23 45-3-28	1		REPORT CONTRACTOR			
	BED624903	Silicon Diode 1S2473	45-3-28	2	Symbol	Parts No.	Description	Schematic	Q'ty
	ED562397	Germanium Diode 1S188FM-1	45-3-25	3	No. (3)-1	BA301276	Mic Amp P.C Board Comp.	No.	2 1
(2)-D28	ED560913	Silicon Diode 1S2473VE	45-3-23	1		W 0000 C	GX-266D		1
(2)-D29	ED624903	Silicon Diode 1S2473	45-3-28	1		ET391768	Transistor 2SC458LG(C)(E	45-1-29	6
31	ED560913	Silicon Diode 1S2473VE	45-3-23	2	to3 (3)-TR4	ET603257	Transistor 2SC1312S(G)(H	45-1-182	2
(2)-D32	ED624903	Silicon Diode 182473	45-3-28	1	(3)-VR1	EV301428	Double axial 2 throw Vol. DM20R608 50 kAx2	36-18-4	1
(2)-D33, 34	ED560913	Silicon Diode 1S2473VE	45-3-23	2	(3)-C4	FC301430	Styrol/C. (w/rubber)	24-11-12	2
	EDAGAROS								
(2)-D35 (2)-D36 1038	ED624903 ED560913	Silicon Diode 1S2473 Silicon Diode 1S2473VE	45 3 28 45 3 23	3	(3)-C6	EC301432	220PF(K) 50WV Solid Aluminum/C, (Vert. Type) 2.2 µF(K) 16V	24-19-2	2

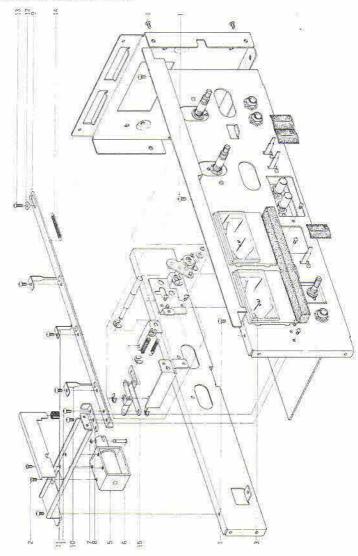
9. ILLUSTRATION OF POWER SUPPLY BLOCK



CK
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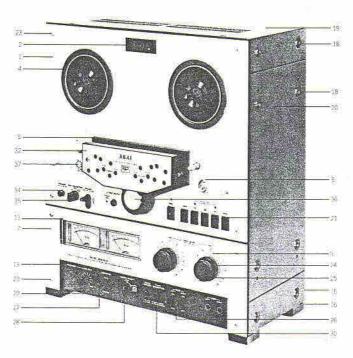
Ref. No.	Parts No.	Description	Setemator	O'ty	Ref. No.	Parts No.	Description	Schematic C	Q'ty
PARODIC 2396	PROGRAM ENVIS	STANDARD CONTROL	p.o.	130161	9-11x	EF563703	△ Fuse 2A 250V	39-1-50	1
	FUSE P.C B	OARD BLOCK			9-12	EC301412	Elect. /C. 220aF 160WV	24-10-100	2.
9-1	BA301326	Fuse P.C Board Comp.			9-13	EC301251	MP/C. (Wrapping Type)		
		GX-266D (U/T)	NE-2235	1	9/2/2/02		3.5+1.5µF 150WV	24-9-121	1
9-2x	BA301336	Fuse P.C Board Comp.			9-14	EC249592	MP/C. 4+4µF 250WV	24-9-116	1
		GX-266D (JPN)	NE-2231	1	9-15	ET621775	Transistor TIP-47	45-1-196	1
9-3	ZS325495	Tapping Screw #2, 3x6			9-16	EZ209215	Insulator Bush B308D	45-16-7	1
		(BR)		14	9-17	ZS421806	Screw, pan head 3x8		1
		2000000			9-18x	ZW516993	Nut M3, #1		1
	POWER SU	PPLY BLOCK			9-19	EZ631945	Strain Relief SR-4N-4	2.7.49.	1
9-4	EW374894	AC Cord CUL 3M	26-3-19	1	9-20x	EJ301250	4P Fuse Holder (Large) B		
9-5x	EW524845	AC Cord (J) 2.5M	26-3-31	1			(Wrapping Type) (JPN)	40-1-103	1
9.6	BT300984	△ Power Trans. NET-2	38-4-502	1	9-21x	25447840	Tapping Screw #2, 3x8 (I	3R)	2
9.7x	BT301295	A Power Trans. NET-1	38-4-503	ī	9-22	EJ539447	Earth Terminal 2P T4460	32 1-32	1
9-8	ZS424056	Screw, pan head 4x10		2	9-23	EJ262732	Socket (Volt. Selector)	31-1-190	1
9.9	ZW413267	Flange Nut M4		2	9.24	E3249467	Voltage Selector MU	47-1-109	1
9-10	EF638807	A Fuse 1A 250V	39-1-55	1	9-25x	EZ260381	Mylar Sheet P103KA	45-16-8	1

10. ILLUSTRATION OF AMP ASSEMBLY BLOCK



Ref. No.	Parts No.	Description	Schenatie No.	Q'ty	Ref. No.	Parts No.	Description	Schematic No.	Q'r
10-1	ZS325495	Tapping Screw #2, 3x6 (B)	()	19	10-9	ML301123	Reverse Arm	NE-5218	1.
10-2	ZS422076	Screw, pan head 3x5		14	10-10	ZG301072	Reverse SW. Spring (A)	NE-5206	2
10-3	EM301277	VU Meter KL-250S-9	46-1-167	2	10-11	ZG301073	Reverse SW. Spring (B)	NE-5207	1
10-4x	ZW260370	Nylon Rivet 3.4x5.5	2-7-56	2	10-12	ZW625241	Graduated Washer	MY-1013	1
10-5	EP638695	Plunger Solenoid 1240PHT	44-1-73	1	10-13	ZS447840	Tapping Screw #2, 3x8 (B	R)	1
10-6	MH257477	Connecting pin	RD-211	1	10-14	ZG301089	Reverse Arm Spring	NE-5226.	1
10-7	ZW270088	'E' Ring 1.9M	6.1.9	1	10-15	BZ301009	Timer Block Comp. GX-26	6D	1
10.8	MZ301084	Reverse Joint	NE-5219	1	10-16x	ZS558101	Screw, pan head 3x6		
				,			w/washer		2

11. PHOTO OF FINAL ASSEMBLY BLOCK



11) FINAL ASSEMBLY BLOCK

Ref. No.	Parts No.	Description	Schematic No.	Q'ty	Ref. No.	Parts No.	Description	Schematic No.	Q'ty
	MECHA PA	NEL BLOCK			11-19	SP301231	Upper Cover	NE-6201	11
11-1	BD301257	Mecha Panel Block Comp.			11-20	SP301255	Side Cover	NE 6203	2
		GX-266D		1	11-21	BZ301755	Button Escutcheon Assy N	E-2	1
11-2	SE626951	Counter Escutcheon	MY-6006	1	11-22x	ZS483502	Screw, pan head 3x13		1
11-3	SZ301096	Decorative Ring	NE 6219	2	11-23	ZS613901	Panel Screw	CW-6031	8
11-4	SE301134	Reel Table Escutcheon			11-24	SK301098	Double Knob (Lower)	NE-6221	2
		(2-B)	TD 6021	2	11-25	SK301097	Double Knob (Upper)	NE-6220	2
11.5	SC301213	Head Cover Base	NE-6217	1	11-26	SK301092	Lever Knob (A)	NE-6214	2
11-6x	ZS462194	Tapping Screw #2, 3x8			11-27	SK301093	Lever Knob (B)	NE-6214	- 1
		(PAN) w/washer		2	11-28	SK301083	Timer Knob	NE-5217	1
					11-29	SK301099	Single Knob	NE-6272	1
	AMP PANE	L BLOCK			11-30	SK607127	Push Knob A (Black)	A5-5022	2
11-7	SP301224	Amp Panel	NF 6212	1	11-31x	MH642857	Head Cover Prop	NE-6009	1
			/6233		11-32	SC301364	Head Cover Part GX-266D		1
11.8x	SZ301100	Ring Felt	NE-6228	2	11-33x	ZG301758	Head Cover Spring	NE-6240	2
11-9	SZ301090	Memory Ring	NE-6204	2	11-34	SK236970	Power Knob BL	ML-6320	1
11-10x	SZ301132	Ring Retainer	NE-6223	2	11-35	SK300983	Tape Knob	NE-6234	1
11-11	SE301115	Meter Cover	NE 6296	1	11-36	SK646053	Pinch Roller Cap B NE	ND-6028	1
					11-37	ZS203084	Srew, oval countersunk		
	FINAL ASS	EMBLY BLOCK			PERM		head 3x8		2
11-12x	ZS325495	Tapping Screw #2, 3x6 (BI	R)	6	11-38x	SP301226	Back Board	NE-6211	1
11-13	SP301113	Operation Panel	NE-5210	10	Theresease.			/£227	
		303	/6233		11-39x	ZS290597	Tapping Screw #2, 3x8		
11-14x	28447761	Tapping Screw #2, 3x6	00000		100000000000000000000000000000000000000		(BR) (W=10)		2
55.00	STATE TO WARREN	(BR) (Black)		3			W 400 St		
11-15	SP301232	Bottom Plate	NE 6202	2 70%	0				
11-16	SA301411	Square Foot Part GX-215D		2	11-40x	SA679285	LM Rubber Foot	3-18-5	1
11-17x	ZS447480	Screw, binding head 4x12	4 10		11-41x	ZW419646	Washer (SPC) D4.5x9.8x0,5	t	1
11-18	ZS201341	Screw, truss head 4x8		16	11-42x	ZS201251	Screw, truss head 4x20		1

12. LIST OF INTERCHANGEABLE SEMICONDUCTORS

ET621775

ED219464

ED624903

ED560913

ED557447

ED521918

ED539976

ED224548

TIP47

1N34A

1S2473

151588

WZ-240 WZ-130

10D2

1S2473VE

As far as service is concerned, in case the original parts cannot be obtained, the interchangeable parts listed below can be substituted.

Original	Parts		Interchangea	ible Parts
Description	Parts No.	Utilizing P.C Board	Description	Parts No.
2SA564(Q)(R)	ET538154	NE-1213	2SA733(Q)(R)	ET557965
2SA733(P)(Q)	ET554657	NE-5222	2SA564(Q)(R)	ET538154
2SC458LG(C)(D)	ET391768	NE-5223	2SC693U(F)	ET315472
	F. T. 4. (1975) 11. 11. 11. 11. 11. 11. 11. 11. 11. 11	NE-5222	2SC1312(G)(H)	ET517263
2SC945L(P)(Q)	ET639437	NE-5222	2SC536(F)(G)(H)	ET632215
-719711		NE-1213	2SC1647(S)(E)	ET592424
2SC1247A(B)(V)	ET511920	NE-1213	2SC1175(E)(F)	ET622080
	soperandiction.	1770-1371-1074.7	2SC1211(E)(F)	ET666393
2SC1312S(G)(H)	ET603257	NE-5222	2SC1312(G)(H)	ET517263
			2SC458LG(C)(D)	ET391768
2SC1846(Q)(R)	ET301249	NE-1213		Ĥ
2SD361(D)(E)	ET537300	NE-1213	2SC1098(L)(M)	ET476886

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